

Graduate Catalogue 2000-2001

Salisbury State University

2000-2001 Graduate Catalogue Salisbury, Maryland 21801-6860



Table of Contents

General Information
University Calendar
Campus Map
The University
Mission Statement
Values
History
Location 9
Organization 10
Facilities 10
Centers and Institutes 10
Alumni Accoriation
Alumni Association
Graduate Council
Student Life
Student Life
General Information
Frograms and Services
Policies and Procedures
Graduate Study
Graduate Studies Mission Statement
ODIECTIVES
Admission to Graduate Study 18
Admission to a Master's Degree Program 10
Non-Degree Students and Non-Degree Credit 10
Continuous Enrollment
Admission of International Students 10
Registrar's Office
Registration
Graduate Credit During Senior Year 20
Transfer Credit
Inter-Institutional Registration
racuity Advisory System
Catalogue Selection
Time Limitation
Course Load
Class Attendance
Course Numbering System: Graduate Credit 21
Grading System
Auditing Courses
Repeating Enrollment 21
Academic Standards
Appeal Process
Academic Disherests
Academic Dishonesty
of Alloged Academic Dieta
of Alleged Academic Dishonesty
i ilaliciai Assistance
Graduate Assistantships
Tuition and Fees
Change of Address
Official Withdrawal and Refund Procedures 25
Application for Diploma
Transcripts and Certification
of Completion of Degree Requirements 25
Professional Certification

Graduate Degree Programs	. 26
Franklin P. Perdue School of Business	. 26
Master of Business Administration	26
Samuel W. and Marilyn C. Seidel School of Education and Professional Studies	
Education and Professional Studies	27
Master of Arts in Teaching	20
Master of Education	00
Master of Education in School Administration	29
Master of Colores in April 1911 Administration	32
Master of Science in Applied Health Physiology .	33
Charles R. and Martha N. Fulton	
Charles R. and Martha N. Fulton School of Liberal Arts	34
Master of Arts in English	34
Master of Arts in History	OF
Master of Arts in Psychology	36
Richard A. Henson School of Science	30
and Technology	07
Master of Science in Nursing	3/
Courses	37
Courses	40
Accounting	40
Anthropology	10
Applied Health Physiology	41
All	41
Blology	14
Business Administration	40
Chemistry	42
Communication Arts	43
Computer Science	43
Computer Science	44
Education (EDUC, ELED, SCED, EDAD)	44
Education (EDUC, ELED, SCED, EDAD)	44
Education (EMAI)	48
English	10
French	50
Geography and Geosciences	52
Health	52
History	55
Information Systems Management	55
Mathematics	55
Mathematics	55
Music	56
Nursing	58
Philosophy	50
Physical Education	50
Political Science	30
Psychology	03
Social Science	20
Social Work	20
Sociology	20
Spanish 6	2
Spanish	2
Graduate Study Administration	4
The Graduate Council	A
Graduate Program Deans	1
Application for Admission to Graduate Study 7	2
Residency/Domicila Information	-

General Information

Mailing Address

Salisbury State University 1101 Camden Avenue Salisbury, Maryland 21801-6860

Specific correspondence should be addressed as follows: . Dean of Enrollment Management Transcript of Record... .. Vice President of Administration Business Matters and Finance ... Director of Public Relations General Matters ... Graduate Admission...... Dean of Enrollment Management Summer Sessions/Winter Term

Information about Salisbury State University, including a colorful photo tour, is available on the University's home page at the following Web site: www.ssu.edu.

Telephone Number

410-543-6000 FAX 410-543-6068 TTY 410-543-6083 1-888-543-0148

Catalogue Notice

This catalogue is a guide for information and not a contract. The University reserves the right to change requirements for degrees, prerequisites, fees, scheduling and related matters. All changes are implemented so that new curricular requirements will not work hardships on students who have entered under an earlier set of requirements. The Schedule of Semester Course Offerings, published biannually by the Office of the Registrar, provides the official list of University course offerings.

Family Educational Rights And Privacy Act

Under the provisions of the Family Educational Rights and Privacy Act, SSU provides student directory information without prior consent of students. Directory information includes a student's name, local address (if listed), date and place of birth, major fields of study, participation in officially recognized activities and sports, weight and height (of an athletic team member), dates of attendance, degrees and awards received, and most recent previous educational agency or institution attended, as well as a listing of officers of student organizations (including names and addresses).

Students who want more or less than directory information released should notify the Office of the Vice President of Student Affairs, Guerrieri University Center.

Equal Opportunity Policy

It is the policy of Salisbury State University to provide equal employment and educational opportunities without regard to race, color, religion, national origin, sex, age, marital status, handicap or sexual orientation. More specifically, it is the University's policy to make decisions regarding educational opportunities and employment including recruitment, hiring, promotion and other terms and conditions of employment without discrimination. Inquiries should be directed to Equal Employment Officer, Salisbury State University, 1101 Camden Avenue, Salisbury, Maryland 21801-6860. Telephone 410-543-6426.

Accreditations

Salisbury State University has the following ac-

The University is accredited by the Commission on Higher Education of the Middle States Association of Colleges and Schools, 3624 Market Street, Philadelphia, PA, 19104, 215-662-5606. The Commission on Higher Education is an institutional accrediting agency recognized by the U.S. Secretary of Education and the Council for Higher Education Accreditation

The Department of Chemistry is approved by the American Chemical Society Committee on Professional Training, a specialized scientific society founded in 1876 and recognized though an Act of the U.S. Congress in

The programs in respiratory therapy and athletic training are accredited by the Commission on Accreditation of Allied Health Education Programs (CAAHEP), a specialized accrediting agency recognized by the Council for Higher Education Accreditation. The Joint Review Committee on Educational Programs in Athletic Training and the Committee on Accreditation for Respiratory Care serve as arms of the CAAHEP and review all programs seeking specialized accreditation status in athletic training or respiratory therapy, respec-

The social work program is accredited by the Council on Social Work Education, a specialized accrediting agency recognized by the Council for Higher Education Accreditation.

The degree programs in business are accredited by the International Association for Management Education (AACSB), a specialized accrediting agency.

The program in medical technology is accredited by the National Accrediting Agency for Clinical Laboratory Sciences, 8410 W. Bryn Mawr Ave., Suite 670, Chicago, IL 60631, (773) 714-8880. The NAACLS is a specialized accrediting agency recognized by the U.S. Secretary of Education and the Council for Higher Education Accreditation.

The Department of Environmental Health Sciences is accredited by the National Environmental Health Science and Protection Accreditation Council, 720 S. Colorado Blvd., South Tower, Suite 970, Denver, CO 80246, (303) 756-9090. The NEHSPAC is a specialized accrediting agency recognized by the U.S. Secretary of Education and the Council for Higher Education Accreditation.

The programs in nursing are accredited by the National League for Nursing Accrediting Commission, 61 Broadway, 33rd Floor, New York, NY 10006, (212) 363-5555. The NLNAC is a specialized accrediting agency recognized by the U.S. Secretary of Education and the Council for Higher Education Accreditation.

Designations

Salisbury State University has the following designations:

Maryland State Publications Depository Serviceman's Opportunity College U.S. Government Selective Document Depository American Association of Botanical Gardens and Arboreta

Memberships

Salisbury State University is a member of the following organizations:

American Association for Higher Education
American Association of State Colleges & Universities
American Council on Education
Association of American Colleges and Universities
College Entrance Examination Board
North Eastern Association of Graduate Schools
Council on Social Work Education
American Association of Colleges of Nursing
American Association of Colleges for Teacher Education
National Athletic Trainer's Association

University System of Maryland

Salisbury State University is a member of the University System of Maryland, which is comprised of 11 campuses, about 70 centers and institutes, and three other research and public service institutes.

University Calendar

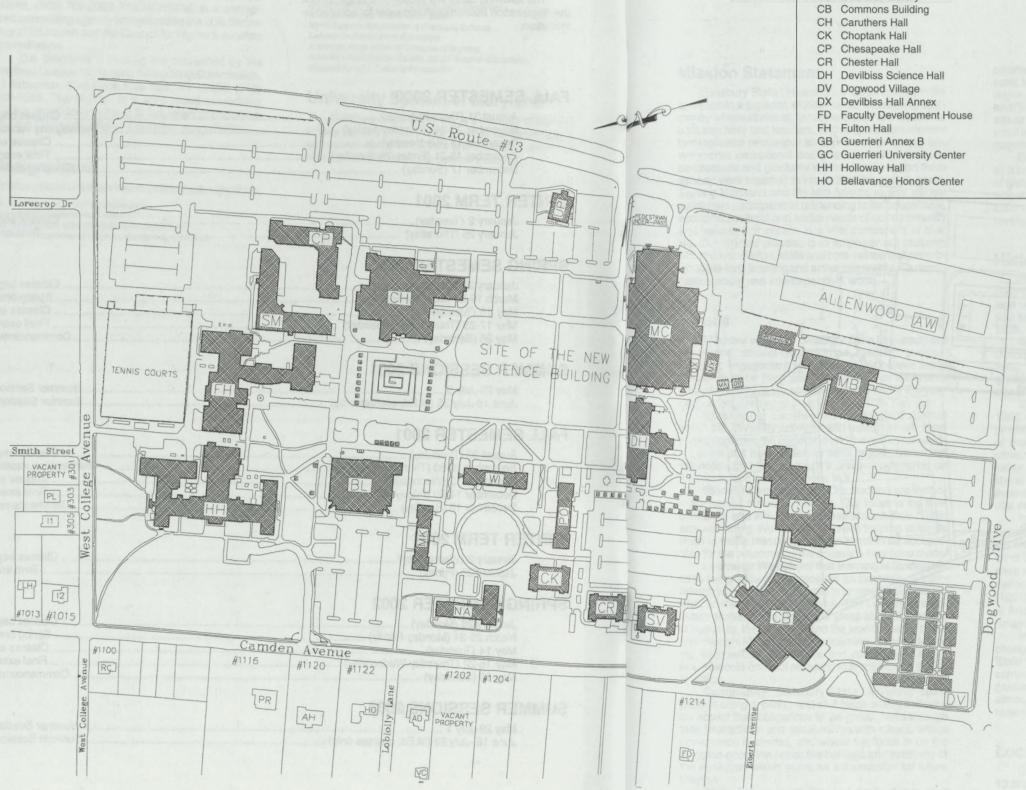
The following dates are subject to change. Check the *Registration Bulletin* each semester for updated information

FALL	SEMESTER 2000	
	August 31 (Thursday)	
	December 13 (Wednesday)	
	December 15-21 (Friday-Wednesday)	
	December 17 (Sunday)	
WINT	TER TERM 2001	
	January 2 (Tuesday)	
	January 25 (Thursday)	Term ends
SPRI	ING SEMESTER 2001	
	January 29 (Monday)	Classes begin
	March 19-23 (Monday-Friday)	Spring break
	May 15 (Tuesday)	
	May 26 (Saturday)	Commencement
SUM	MER SESSIONS 2001	
	May 29-July 5	Summer Session I
	June 18-July 25 (M.Ed. courses only)	Summer Session II
FALL	SEMESTER 2001	
	August 30 (Thursday)	Classes begin
	November 29-30 (Thursday-Friday)	Thanksgiving vacation
	December 12 (Wednesday)	Classes end
	December 14-20 (Friday-Thursday)	Commencement
WIN	TER TERM 2002	
	January 2 (Wednesday)	Classes begin
	January 25 (Friday)	Term ends
SPR	ING SEMESTER 2002	
	January 28 (Monday)	
	March 25-31 (Monday-Friday)	Spring break
	May 14 (Tuesday)	
	May 16-22 (Thursday-Wednesday)	
SUM	IMER SESSIONS 2002	
30111	May 29-July 1	Summer Session I
	June 18 -July 23 (M.Ed. courses only)	

Campus Map

MAIN CAMPUS

- AD Admissions House
- AH Alumni House AW Allenwood Offices
- BL Blackwell Library
- I1 International House #1
 - 12 International House #2
 - LH Language House
 - MA Maggs Annex A
 - MB Maintenance Building/Physical Plant
 - MC Maggs Physical Activities Center
 - MK Manokin Hall
 - MX Maggs Annex
 - NA Nanticoke Hall
 - PL Philosophy House
 - PO Pocomoke Hall
 - PR President's Residence
 - RC Conflict Resolution Center Inc.
 - SM St. Martin Hall
 - SV Severn Hall
 - UP University Police
 - VC Visitor's Center
 - WI Wicomico Hall



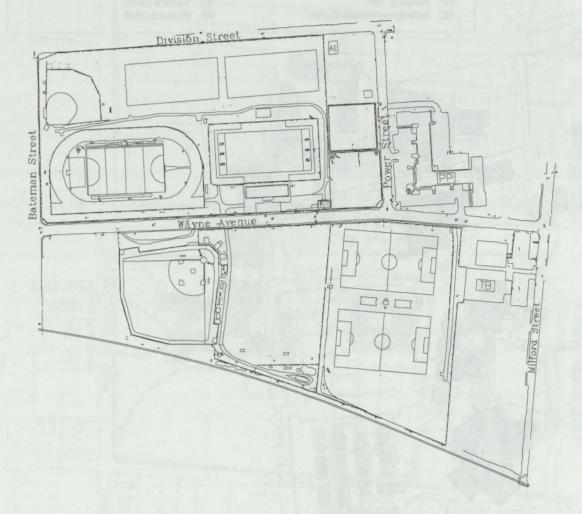
East Campus

EAST CAMPUS

AE Architectural and Engineering Services

TB Indoor Tennis Center

PP Power Professional Building



The University

Mission Statement

Salisbury State University's mission is to cultivate and sustain a superior, student-centered learning community where students, faculty and staff are viewed as both teachers and learners, and where a commitment to excellence permeates all aspects of University life. We recruit exceptional and diverse faculty, staff, undergraduate and graduate students and support them as they work together to reach the University's goals. Serving Maryland and the Mid-Atlantic region, we are concerned participants in responding to the educational, economic, cultural and social needs of our community and believe that service is a vital component of civic life. Our highest purpose is to empower our students with the knowledge, skills and core values that contribute to life-long learning and active citizenship in a democratic society and interdependent world.

Values

The core values of Salisbury State University are excellence, student-centeredness, learning, community, civic engagement and diversity. We believe these values must be lived and experienced as integral to everyday campus life so that students make the connection between what they learn and how they live.

Excellence: Excellence, the standard against which all University activities and outcomes are measured, connotes the perfection and the quality for which we strive and hold ourselves accountable. We accept the notion that the quality of a university depends on the heads and hearts of those in it.

Student-Centeredness: Our students are the primary reason for our existence. Our focus is on their academic and individual success and on their health and well-being. We are committed to helping students learn to make reasoned decisions and to be accountable for the outcomes of the decisions they have made.

Learning: We believe that learning is fundamental to living a life with purpose in an increasingly interrelated world and that our role is to teach students not what to think, but how to think. The University introduces students to a system of ideas about the nature of humanity, the universe, and the world created by art and thought. Through active learning, service learning, international experience and co-curricular activities, students connect research to practice, and theory to action.

Community: Salisbury State University takes pride in being a caring and civil place where individuals accept their obligations to the group, learn through their interactions and relationships with others, where governance is shared, and where the focus is on the common good. We honor the heritage and traditions of the institution which serve as a foundation for future change.

Civic Engagement: The University stands as a part of, rather than apart from, the local and regional

community. Recognizing its history and traditions, we seek to improve the quality of life for citizens in the region. We believe it is our responsibility to enrich cultural life, enhance the conduct of public affairs and contribute to the advancement of the region. We seek to instill in our students a lifelong commitment to civic engagement.

Diversity: Salisbury State University views itself as a just community where there is respect for the value of global, societal and individual differences and commitment to equal opportunity. Diversity is purposefully cultivated as a way to strengthen and enhance our University community.

History

In 1922, the Maryland Legislature established a commission to determine a location for a two-year college on the state's Eastern Shore. A site at Salisbury was selected and the institution opened in September 1925.

The college's two-year course of study was increased to three years in 1931 and to four years in 1934. Following this, and by action of the Legislature of 1935, the College was authorized to grant the Bachelor of Science.

The academic program expanded in 1947 and in 1960, offering four-year programs in arts and sciences, providing students with a Bachelor of Arts or Bachelor of Science. The University continues to meet the increasing demands of society for quality education and today offers a variety of undergraduate programs in liberal arts, sciences and in the professional fields of business administration, education, medical technology, nursing, respiratory therapy and social work.

In 1962, the state board of trustees approved a graduate program leading to the Master of Education, followed with a Master of Arts in English (1974), a Master of Business Administration (1981), a Master of Science with a major in nursing (1982), a Master of Education with a major in public school administration (1994), a Master of Arts in Teaching (1996), a Master of Arts with a major in history (1998), and a Master of Science in applied health physiology (2000).

In 1988, the state Legislature approved the name change from College to University. Today, Salisbury State University is a nationally accredited, four-year comprehensive university offering 38 distinct undergraduate and graduate degree programs in a friendly atmosphere that encourages close relationships between faculty and students.

Location

Salisbury State University is located on U.S. Route 13 at the southern edge of Salisbury, MD, which has a metropolitan population of 70,000 and lies 30 miles west of Ocean City, MD; 115 miles southeast of Baltimore,

MD, and Washington, D.C.; 125 miles south of Philadelphia, PA; and 125 miles north of Norfolk, VA.

Organization

Responsibility for the administration of the University is assigned to the president, who is appointed by the University System of Maryland Board of Regents. The president is assisted in the administration of the University by academic, student services and business administrators. Appointments to these positions, to other administrative offices and to the faculty and staff of the University are made by the president.

The Franklin P. Perdue School of Business, the Richard A. Henson School of Science and Technology, the Charles R. and Martha N. Fulton School of Liberal Arts and the Samuel W. and Marilyn C. Seidel School of Education and Professional Studies offer the University's curriculum. School deans, department heads and individual faculty members report to the provost in all matters pertaining to instruction.

The Franklin P. Perdue School of Business includes the faculties of accounting, business administration, economics and management information systems.

The Richard A. Henson School of Science and Technology includes the faculties of biology, chemistry, environmental health, geography and regional planning, mathematical and computer sciences, medical technology, nursing, physics and respiratory therapy.

The Charles R. and Martha N. Fulton School of Liberal Arts includes the faculties of art, communication arts, English, history, liberal studies, modern languages (French, German, Spanish), music, philosophy, political science, psychology and sociology.

The Samuel W. and Marilyn C. Seidel School of Education and Professional Studies includes the faculties of education, military science, physical education and social work.

Facilities

The **Alumni House**, on Camden Avenue opposite the Holloway Hall entrance, serves alumni gatherings and houses the offices of Alumni Relations, University Advancement and the SSU Foundation.

The Architectural and Engineering Building is located at the corner of Power and South Division Streets. SSU architects and engineers are located in this building.

The Bellavance Honors Center, on the corner of Camden Avenue and Loblolly Lane, has offices, classrooms and social gathering areas for students enrolled in the Thomas E. Bellavance Honors Program.

Blackwell Library is located near the center of the campus. In addition to book and periodical holdings, there are many special collections including government documents, a curriculum laboratory and the Maryland Room. The online catalog provides direct access to and borrowing privileges from the other libraries of the University System of Maryland.

Caruthers Hall, situated near Route 13 to the right of the University's main entrance, houses the Learning Center; department offices for social work and teacher education; classrooms; faculty offices; a 225-seat auditorium; and the Communications Center, which includes public radio station WSCL.

The Center for Conflict Resolution Inc. provides the community with the means to replace adversarial and violent modes of resolving conflict with nonviolent, collaborative processes and techniques. Through the center, individuals and groups can learn to communicate constructively, thoughtfully and compassionately.

The **Commons** is located on the south end of the campus with a walking link directly connecting it to the Guerrieri University Center. The food court provides 13 different food selections per meal. This beautiful building also houses the book store and the campus post office.

Devilbiss Science Hall is located at the south end of the campus mall. In addition to 22 classrooms and 27 offices, it contains laboratories for biological sciences, chemistry, geography and physics. Special features in this building are a theatre-lecture hall seating 224 and a greenhouse.

The **Faculty House**, situated on Camden Avenue across from Nanticoke Hall, is a forum for faculty meetings and professional gatherings. A large, partially secluded rear yard is also available for faculty events.

Fulton Hall contains a black box theatre; a photography studio and darkrooms; ceramics, drawing, graphic design, painting and sculpture studios; the faculty offices for the Art, Communication Arts and Music departments; an electronic piano room; practice and listening rooms for music students and orchestra; and choral rehearsal rooms. The departments of Sociology and Political Science, the Computer Center, the dean's office, general purpose classrooms, a lecture hall and the University Gallery are also located in Fulton Hall.

The Galleries at Salisbury State University extends the University's cultural commitment to the community. The University Gallery (Fulton Hall) and Atrium Gallery (Guerrieri University Center) comprise a regional, membership-supported free arts resource.

The Guerrieri University Center supports the mission of the University by helping create and sustain an ambience where all members of our community, and students in particular, are provided the opportunity, encouragement and support necessary to better realize their potential as individuals and scholars. The center provides myriad opportunities for students, as well as others, to realize the many dimensions of the University mission statement, including clarity of expression, cultural diversity, responsible citizenship, social interaction and community service.

Guerrieri University Center facilities include lounges, meeting rooms, games room, Information Desk, Gull's Nest Pub and Eatery, Student Affairs Office, Office of New Student Experience, Facilities Reservations, Conference Services, Career Services, Student Counseling Services, Multiethnic Student Services, Events Services, Atrium Gallery, student radio station WSUR, student newspaper *The Flyer* and offices of student organizations. An automated teller machine (ATM) is conveniently located just ouside the north entrance.

Holloway Hall, the administrative office building of the University, contains most administrative offices; history, psychology and English faculty offices; some classrooms; and the Franklin P. Perdue School of Business. Holloway Hall also houses a modern 776-seat auditorium and the Social Room.

The Indoor Tennis Center, located on Milford Street near the Power Professional Building, includes three tennis courts, lobby area, pro shop, showers and

locker rooms. Recreational play, varsity team use, membership times and organized league play are available seven days a week throughout the year.

The International House, adjacent to the campus, serves as the residence for four students and provides a focal point for internationally oriented activities of international and native students, faculty and administrators.

The International Students' Residence, on the northeast corner of Camden and College avenues, provides residence-hall-style housing for seven international students and a house manager.

The Office of Information Technology is located on the first and second floors of Fulton Hall. Information Technology is responsible for the administrative computer system, the campus network, and the residence hall network (ResNet). The administrative computer system is a Compaq/Digital Equipment Corporation VAX running the SCT/IA suite of products. Academic computing is supported by a Novell 4.11/5.x network operating system. The Novell campus network system provides GroupWise e-mail and Netscape Internet access across the campus, as well as access in the computing laboratories to many classroom/instructional software packages. Seven general purpose PC and Macintosh computer labs are located in the following buildings: Fulton Hall, Devilbiss Hall, Guerrieri Center and the Power Professional Building. These labs provide a setting for instruction as well as open use to faculty and students. In addition, Information Technology provides Internet access to students housed in residence halls who own computers that are equipped

The **Learning Center**, located in Caruthers Hall, provides a range of services for students needing academic assistance including diagnostic testing, individual and small-group tutoring, self-paced learning programs, and formal courses in basic skill areas of reading, writing, mathematics and study techniques. The center is open daily for walk-in or referral visits.

with network interface cards and to students in Dog-

wood Village via modem.

Maggs Physical Activities Center includes a large arena, swimming pool, dance studio, Nautilus room, strength room, classrooms, offices, large multipurpose gymnasium, three racquetball courts, varsity and intramural locker rooms, training room, equipment room and reception area.

The Maintenance Building (Physical Plant) houses Central Stores, the Motor Pool Office, as well as maintenance personnel.

Outdoor Athletics Facilities include a multi-use stadium; varsity fields for baseball, field hockey, soccer and softball; practice fields; an all-weather, 400-meter track; lighted intramural fields; two sand volleyball courts; and 12 tennis courts featuring plexi-pave surfaces with six lighted for night play. The baseball diamond features an Astroturf infield, the only one in the state.

The **Philosophy House**, adjacent to campus on College Avenue, is home to the Philosophy Department, a small philosophy library, and classroom and study areas.

The **Power Professional Building**, located by the athletics fields on the east campus, houses laboratories and offices for medical technology, nursing and respiratory therapy; offices for computer science, mathematics and military science; classrooms; a computer lab; and the Edward H. Nabb Research Center for Delmarva History and Culture.

The **President's Residence** is situated on a 4 1/2-acre expanse, linked to the Alumni House and Bellavance Honors Center, opposite the Holloway Hall entrance.

The Edward H. Nabb Research Center for Delmarva History and Culture, formed in 1982, is dedicated to preserving the uniqueness of the history and culture of the Delmarva Peninsula, serving as a history laboratory for University students as well as a resource for other scholars and researchers. Collections include private papers, letters, diaries, business and land records, oral histories and folklife studies from and about Delmarva. The Nabb Research Center is in the Power Professional Building and is open five days per week, year round.

Residence Halls offer students a variety of living environments and lifestyle options. Pocomoke and Wicomico halls house freshman men, Manokin and Nanticoke halls house freshman women. Coeducational facilities include Chesapeake, Chester, Choptank, St. Martin and Severn halls. Dogwood Village, a modular housing complex, consists of 14 buildings, each housing 10 students in single rooms. The halls feature lounges offering television, conversational groupings and study areas as well as laundry and vending facilities.

Student Health Services, located in the south end of Holloway Hall, includes a waiting room, four treatment rooms, a combined utility room/laboratory and two offices.

The **University Police Building**, situated at the Route 13 entrance, houses the Environmental Safety Office, the Telecommunications Office, as well as University Police.

Centers and Institutes

Project Management Group

The Project Management Group (PMG), an entity of the Perdue School of Business, offers consulting services to a variety of clients including private businesses, government agencies, non-profit and community organizations. PMG works on applied research and analysis projects with an emphasis on market research through its Mid-Atlantic Sales and Marketing Institute (MASMI) and international business development through its European American Business Institute (EABI).

The PMG runs the Eastern Shore office of the Maryland Export Assistance Network (MEAN), a service of the Office of International Business—Maryland's Department of Business and Economic Development (DBED). MEAN provides companies in the eight Eastern Shore counties with international business, trade and investment assistance by combining local, state and federal resources.

Through the Enterprise Development Group (EDG), the PMG acts as the "entrepreneurial arm of SSU," providing one-stop-shopping access to the University's technology, know-how and other outreach assets. The EDG is also the technical assistance center for all on-campus enterprise development activities. The group continually scans the external environment, identifies community needs, and brings individuals and/or campus outreach entities together with our partners in the community.

Business Resource Center

The Perdue School's Business Resource Cen-

ter (BRC) supports economic development and business on the Eastern Shore of Maryland and, in a broader context, the Delmarva Peninsula. The BRC consists of three key organizations which cover the full spectrum of support to business and economic development:

The Small Business Development Center (SBDC) is a joint federal (Small Business Administration) and state program and is part of a national network of centers. It provides expert counsel and training programs to small businesses and to individuals who want to start a new business. The SBDC serves all counties in Maryland's Eastern Shore and has offices in Wye Mills as well as Salisbury.

The Perdue Center for Professional Development (PCPD) provides quality education and training programs for regional business owners and other professionals using academic resources and existing business expertise. The PCPD also provides business consulting on a contract basis complementary to that provided by the SBDC and employing academic resources through the ABLE program.

The Lower Shore Manufacturing Network (LSMN) stimulates and facilitates the development, application and commercialization of existing and emerging technologies on the Lower Eastern Shore. The LSMN coordinates the efforts of the manufacturing and business community, the educational system and the government to meet economic development needs. The LSMN is operated under a grant from the Maryland Department of Business and Economic development and supports its Eastern Shore Office of Regional Response. The LSMN works in partnership with Student Career Development to build a working relationship between secondary and post-secondary schools in Wicomico, Worcester and Somerset counties and local manufacturers to develop a "homegrown" work force that will meet the companies' growing needs. Coordinating plant tours for teachers, staff and students, coordinating manufacturing ambassadors with teachers and their classes, placing student or teacher interns into the workplace and facilitating blended instruction into the curriculum are the primary goals of the program.

Alumni Association

The Alumni Association maintains ties with 26,000 alumni in all 50 states and several foreign countries. Many of these alumni are vigorous supporters of the University through the association.

The association's objectives are to develop and foster an abiding loyalty for Salisbury State University, to promote a professional and ethical spirit that will characterize SSU's alumni members, to encourage participation in all activities that pertain to the betterment and

growth of the University, and to unite Salisbury State alumni and current students.

The University Office of Alumni Relations serves as a liaison between the association, the University and alumni. For information, call 410-543-6042 (toll free at 888-729-2586) or e-mail alumni@ssu.edu.

Graduate Council

The Graduate Council is the policy-making and coordinating body for graduate study in the University. The Graduate Council recommends academic policies and procedures to the administration of the University and serves as an advisory board to review appeals on matters concerning the interpretation of regulations governing graduate study and the degree programs. The council approves all changes in the graduate curriculum, evaluates trends in graduate education, and makes recommendations to the administration concerning the mission of graduate education and the utilization of resources within the University to meet the needs of its graduate constituency.

The Graduate Council consists of the University provost, the dean of admissions and the registrar (all ex officio); one member from each of the graduate programs in education, English, history, psychology, business and nursing; one member elected at large from the graduate faculty of the Henson School of Science and Technology; and two members elected at large from the graduate faculty of those departments which do not have master's degree programs in the Fulton School of Liberal Arts and the Seidel School of Education and Professional Studies.

Graduate Student Association

The Graduate Student Association helps to promote social, academic and professional opportunities for all graduate students at Salisbury State University. The GSA also acts as a liaison between the Graduate Council (the administrative and graduate faculty governing body of graduate programs) and the graduate student body. The GSA works closely with the Graduate Council to promote quality programs and services for graduate students.

The Graduate Student Association at Salisbury State University is a member of the National Association of Graduate and Professional Studies and the Association for the Support of Graduate Students. It is open to all graduate students at the University. The campus address is Salisbury State University, Campus Box 3076, Salisbury, MD 21801. The e-mail address is gsa@ssu.edu. Information on GSA meetings, activities and services for graduate students is available.

Student Life

General Information

Student programs and services exist at Salisbury State University to complement the academic mission of the institution, which is to develop graduates who assume their responsibilities as citizens. Recognizing that much of citizen development takes place outside the classroom through student programs, activities, organizations and services, professional staff focus on enhancing the teaching/learning environment for students and faculty, and on advancing the personal development of scholars.

These goals are accomplished, in part, by services, programs and staff in the offices of Student Affairs, Career Services and Student Counseling Services, Student Health Services, Guerrieri University Center, Multiethnic Student Services, University Police, Housing and Residence Life, Campus Recreation, University Dining Services, Athletics, Student Activities and Organizations, the New Student Experience program and Judicial Affairs.

Programs and Services

Blackwell Library

Blackwell Library is located near the center of campus. Its collections include extensive book and periodical holdings, as well as a wide array of electronic resources and databases accessible through the library's Web site. Special resources and services include a government documents collection, an electronic classroom for library instruction, the Maryland Room and an active interlibrary loan service. The online catalog, VICTOR, provides direct access to and borrowing privileges from all the libraries in the University System of Maryland.

Book Rack

The Book Rack, located in the Commons building, provides students with textbooks, required supplies and much more. Textbooks are available approximately two weeks prior to the first day of classes. Books incorrectly purchased may be returned for the full purchase price prior to the last day of drop/add only, provided they are accompanied by a valid cash register receipt, are clean (unwritten in) and resalable. All returns are subject to the discretion of the management.

The Book Rack caters to many of the students daily needs, carrying dorm items, school supplies, and general reading and reference books. Students are eligible to purchase computer software and hardware at educational prices and configured to run on the campus network. A wide variety of campus wear and gifts

are offered to suit every taste. With proper identification, personal checks, VISA, MasterCard, American Express and Discover are accepted.

Campus Recreation

The Campus Recreation Office provides the entire University community the opportunity to participate in a variety of formal and informal activities which encompass team sports, individual and dual sports, outing activities and competitive and noncompetitive activities. In addition to the obvious benefit of physical fitness, participants also obtain improved skills, new and lifelong friends, some self-satisfaction and enjoyment, lifelong leisure-time skills, and social and ethical qualities (cooperation, trust, regard for others, etc.). These objectives are consistent with the University's educational mission.

A high level of skill is not a prerequisite for participation in any activity offered through the Campus Recreation Office. Therefore, all current students, faculty and staff members are urged to take part in both intramural events and sports club activities.

More information and a calendar of events can be obtained in the Campus Recreation Office located in Maggs Physical Activities Center. Information can also be accessed through campus recreation at SSU's Web site, www.ssu.edu.

Intramural Sports

Competitive sports are a desirable part of a student's program of education. The Campus Recreation Office offers nearly 30 different intramural events throughout the academic year. These events are organized competitions among individuals and teams. Leagues and tournaments are scheduled for each intramural event, utilizing student supervision and student officials.

Intramural activities include box lacrosse, five-on-five basketball, flag football, floor hockey, free throw contests, golf, NFL grid guessers, racquetball, sand volleyball, soccer, softball, sports trivia, tennis, three-on-three basketball, turkey trot, volleyball, walleyball, water polo, Earth Day 5K, three-point shoot-out and Turkey Trot 5K.

Sports Clubs

Sports clubs are a vital part of the campus recreation program and are designed to provide the University community with opportunities to participate in activities of special interest. Participation varies with trends and student leadership. Sports clubs include cycling, golf, ice hockey, martial arts, men's rugby, outdoor, sailing, weightlifting, boxing, fencing, golf, men's lacrosse, field hockey, ultimate frisbee, women's rugby, men's volleyball and surfing.

Recreational Facilities

Facilities available to all SSU students include a strength room, Nautilus center, dance studio, racquet-ball courts, pool, gymnasia areas, indoor climbing walls, indoor and outdoor tennis courts, playing fields, track and locker rooms. A schedule of open times can be obtained in the Campus Recreation Office located in Maggs Physical Activities Center.

Career Services

Career Services provides instruction, consulting, advising, information, services and opportunities in the wide arena of career planning and development. Students at every stage in their college career, from entering to senior year, can avail themselves of such assistance through Career Services. Some of these services include:

Career Information, Graduate and Job Fairs
Career Interest Testing
Computer-Assisted Career Exploration System
Choosing/Changing a Major
Resume Critiques
Job Search Procedures
On Campus Interviewing
One-on-One Sessions

Center for Conflict Resolution Inc.

The Center for Conflict Resolution Inc., based in the two-story red house on the southwest corner of College and Camden avenues, provides the community with the means to replace adversarial and violent modes of resolving conflict with nonviolent, collaborative processes and techniques. Through the center, individuals and groups can learn to communicate constructively, thoughtfully and compassionately.

The center offers fee-based mediation and training to businesses, schools, hospitals, organizations and individuals on the Delmarva peninsula. Classes are taught in conflict resolution and mediation skills with the opportunity to teach these skills to children and youth in local schools.

The center also serves as the headquarters of the interdisciplinary conflict resolution and peace studies minor. The C. Phillip Bosserman Peace Library is on the main floor of the center and contains reference materials related to social justice, peace studies, conflict resolution and other relevant information.

Dining Services

University Dining Services (UDS) provides various dining experiences for the convenience of students, faculty, staff and the campus community at large, and offers dining selections that are varied, creative and nutritionally sound. Dietary counseling is available through the staff registered dietitian. UDS provides financial support for students through work experience as well as paid internships in conjunction with academic studies.

The Commons, the hub of activity of Dining Services, offers many different services satisfying many different tastes. The Marketplace provides kiosk service with varied menus including Mexican, Italian, Oriental and home-style cooking. The Bistro offers alternative dining at its finest with a varied menu and upscale desserts. Seating is available in five dining rooms as well as the Courtyard, which boasts an outdoor atmosphere. The special dinner Festival of Foods heightens the excellent daily bill of fare with specialty events.

The Gull's Nest Pub and Eatery located in the Guerrieri University Center, specializes in food "To Go." Open from 8 a.m.-9 p.m. with a specialized menu of hot entrees, sandwiches, burgers, fresh dough pizza and a complete salad bar. Dine in or take out!

Gull's Nest satellite food cart services are available in Fulton and Caruthers halls and afford a variety of items including a hot daily special. The Gull's Nest operates Monday-Friday and is available for special events coordinated through student organizations.

Cool Beans Cyber-Cafe, located in the Guerrieri University Center, is open 7:30 a.m.-midnight, Monday-Friday, and noon-midnight, Saturday-Sunday. A modern day coffee shop with computer connections, the cafe serves Starbuck's coffee, fresh pastries, salads and sandwiches and provides eight computer stations so students can check their e-mail or work on papers.

University Catering services to the campus community include everything from box meals to formal sit-down dinners as well as tent rentals. Catering also provides a work experience for students.

Disabled Student Services

In an effort to assist each student in reaching his or her full potential, Salisbury State University seeks to aid those students with special needs as they function in the classroom and live day-to-day on the campus. Students capable of academic success, regardless of their disabilities, are admitted to Salisbury State. Faculty and staff work cooperatively to assist students with special needs in their educational endeavors and adjustment to the campus community.

Salisbury State University is recognized as a barrier-free campus. Residence hall space for disabled students is available in six of 10 buildings.

Prospective students are encouraged to visit the University to become familiar with the campus and meet the support staff prior to making their final acceptance decision. The Student Affairs Office welcomes inquiries from students with special needs.

In order to receive services, students need to contact Disability Support Services (DSS), which operates under the auspices of the Office of the Vice President of Student Affairs, located in Guerrieri University Center Room 212

Students must complete the following in order to become eligible for services:

- 1. Be accepted at the University.
- Provide current assessments and evaluation supporting the diagnosis and (if possible) previous accommodations relevant to the disability.
- Provide current medical and/or psychological documentation of the diagnosis from a licensed psychiatrist, or other appropriately licensed professional.
- 4. Complete the Student Information Sheet.

Disability documentation must be forwarded to DSS at the University according to the following deadlines:

fall semester June 1 spring semester November 1

Adhering to these dates ensures that the student has the optimal opportunity to have adequate academic adjustments and reasonable accommodations in place upon his/her arrival at the University.

Eastern Shore Regional Safe Communities Center

The Eastern Shore Regional Safe Communities Center promotes alcohol and drug education by coordinating programming and prevention activities about alcohol, drugs, highway safety and related issues. The center also maintains a referral network for agencies that offer services related to alcohol and drug issues.

Funded through grants from the Maryland Department of Transportation and the Alcohol and Drug Abuse Administration, the center is a regional resource center offering audiovisual listings, printed materials, instructional aids, program support and training services to students, the University community and the Eastern Shore of Maryland. All services are free and confidential.

The center is located in Holloway Hall Room 022 (downstairs from Student Health Services).

Guerrieri University Center

The Guerrieri University Center supports the mission of the University by helping create and sustain an ambience where all members of our community, and students in particular, are provided the opportunity, encouragement and support necessary to better realize their potential as individuals and scholars. The center provides myriad opportunities for students, as well as others, to realize the many dimensions of the University mission statement, including clarity of expression, cultural diversity, responsible citizenship, social interaction and community service.

Guerrieri University Center facilities include lounges, quick service restaurant, meeting rooms, games room, service desk, the Student Affairs Office, Career Services and Student Counseling Services, Multiethnic Student Services, an art gallery, student radio station WSUR and offices of student organizations. An automated teller machine (ATM) is conveniently located just outside the north entrance.

Information Technology

The Department of Information Technology is located on the first and second floors of Fulton Hall. Information Technology is responsible for the administrative computer system, the campus network, and the residence hall network (ResNet). The administrative computer system is a Compaq/Digital Equipment Corporation VAX running the SCT/IA suite of products. Academic computing is supported by a Novell 4.11/5.x network operating system. The Novell campus network system provides GroupWise e-mail and Netscape Internet access across the campus, as well as access in the computing laboratories to many classroom/instructional software packages. Seven general purpose PC and MAC computer labs are located in the following buildings: Fulton Hall, Devilbiss Hall, Guerrieri Center and the Power Professional Building. These labs provide a setting for instruction as well as open use to faculty and students. In addition, Information Technology provides Internet access to students housed in residence halls who own computers that are equipped with network interface cards, and to students in Dogwood Village via modem.

International Student Services

This office was created to address the needs of an expanding population of international students on

campus. Services are coordinated by the Admissions Office and the international student advisor.

The Admissions Office completes the process of evaluation of international student credentials, academic placement in the University and formal admission to SSU.

The international student advisor is the United States Immigration and Naturalization Services' (INS)-designated school official to provide assistance in completing the various documents required to gain and maintain official approved status with the INS. She assists international students with cultural adjustment as well as personal and academic concerns through individual counseling and/or referral. Orientation to campus and the greater Salisbury area, health and insurance information, academic and personal counseling, as well as providing cultural programs to integrate international and American students, are all a part of introducing international students to their new way of life.

Additionally, there are two International Houses which serve as residences for 11 undergraduate students. Both are adjacent to the campus and are under the auspices of the Housing and Residence Life Office. The International House, located on College Avenue, is a home to the International Group, a social organization which supports students and helps them adjust to American culture. The same house provides a focal point for interests represented by international and native students, faculty and administrators. It is a location for many educational programs and social activities.

Multiethnic Student Services

The primary function of the Office of Multiethnic Student Services is to assist SSU's multiethnic student population with environmental adjustment tasks. Specifically, this is accomplished by maintaining open lines of communication with faculty and staff, and systematically assessing the needs and campus experiences of the student population.

Services and programs provided reflect Salisbury State University's ethnic students' interests and concerns, and serve to enhance the intellectual and multicultural experiences of all students.

Activities sponsored represent a part of an institutional commitment to create and foster an environment that values diversity while encouraging an appreciation and respect for differences.

Resource Library

The African-American Resource Room is a repository of books, videos and magazines specifically oriented to the African-American experience. Faculty and students use it as a ready resource for research and information. Materials can be checked out by calling the Office of Multiethnic Student Services.

On-Campus Student Employment

Salisbury State University employs over 900 undergraduate and graduate students every year. Employment opportunities are offered to full-time students primarily to help defray University expenses. In addition, students enhance their academic pursuits by learning skills, responsibilities, habits, attitudes and processes associated with employment. The student work force is a viable addition to the University staff, enabling the institution to function efficiently on a daily basis.

Students selected for employment contract to work a maximum of 20 hours per week on campus. They

are trained in their respective departments of employ and are evaluated at the end of their contract period by their supervisors.

The Work Experience Office also provides information regarding off-campus employment to students who are registered with the program. Area employers are aware of the wealth of services available to them via student employees and maintain regular contact with the Work Experience Office.

Post Office

The campus post office, located on the ground floor of the Commons, offers full postal service from 8 a.m.-5 p.m. Monday-Friday. Students pick up the combinations for their boxes at the window by presenting their campus identification cards.

Public Relations/Publications

Professional writers, editors, graphic designers, and media and public relations experts are available to assist students with publicity of significant achievements and community-oriented activities. Free media services include press releases, public service announcements, calendar listings, contacts, etc. For a small fee, design services are available for the production of brochures, newsletters, posters, programs, etc. Students can print from disk or hard copy on the office's color copier (price varies with job complexity). Both PC and Macintosh are supported. It is University policy that all contact with off-campus media, printers and public relations professionals come through PR/Publications, located on the first floor of Holloway Hall.

University Police

The Office of University Police, located in the University Police Building, can be contacted 24 hours a day. Campus Police services include investigation of crimes and incidents on campus, response to emergencies, vehicle registration and parking enforcement, lost and found, and physical security of buildings.

This office annually publishes a Procedures, Policies and Services brochure, including campus crime statistics. Copies and crime prevention materials are available upon request.

Student Activities and Organizations

Participation in co-curricular activities is a vital part of students' education and college experiences. The Office of Student Activities and Organizations, located on the first floor of the Guerrieri University Center, is committed to assisting SSU students and organizations in assessing, planning, developing, promoting and evaluating meaningful environments conducive to personal, cultural, social, recreational and organizational growth. The office is a constant support network for students interested in the over 90 student organizations at SSU, and assists students in forming new organizations.

SSU's diverse organizations range from departmental clubs, such as the Education and History clubs, to student publications like *The Flyer* newspaper, *Evergreen* yearbook and Scarab literary magazine. There are also sports and special interest clubs, religious organizations and active student radio and television stations. Students have their own governing body in the Student Government Association and many different types of professional entertainment are provided by the

Student Organization for Activity Planning (SOAP). The growing Greek system gives students the opportunity to consider membership in one of four national fraternities or four national sororities.

The Office of Student Activities and Organizations additionally provides a leadership institute through the "Leadership Spa & Fun Times Resort," maintains databases on organization officers and advisors, publishes handbooks on policies and procedures and on the student organizations, and produces the annual student leader recognition "Celebration of University Leadership" awards show.

Student Affairs

The Office of Student Affairs provides a variety of programs and services which complement the academic mission of the University and create opportunities for personal growth. Student services include Counseling, Career Services, Student Health Services, Public Safety, the Eastern Shore Regional Safe Communities Center, Guerrieri University Center, Housing and Residence Life, Student Activities and Organizations, Campus Recreation and Athletics, Multiethnic Student Services, and New Student Orientation.

Student Counseling Services

Student Counseling Services provides undergraduate students with programs to promote personal growth and academic success. Individual counseling is available to students who are coping with stress, academic challenges, relationship issues or most other types of personal problems. When appropriate, students may be referred to other SSU departments or community agencies.

In addition to providing individual counseling, SCS counselors also offer programs and workshops regarding issues of personal development and academic success. Typical workshops cover such topics as stress management and relaxation techniques, study skills, communication skills, time management, relationship issues, body image and smoking cessation.

To supplement its individual counseling and outreach services, Student Counseling Services offers a collection of audio and videotape resources on stress management, shyness, time management and study skills.

Student Counseling Services is located in the Guerrieri University Center Room 263. Appointments with counselors may be made in person or by telephone. All SCS counselors are certified. All counseling is confidential and free of charge to University students.

Student Health Services

Recognizing that good health is essential to effective learning, the University maintains a health service available to all full-time students (and part-time students who have paid a per semester fee). Student Health Services, located in the south end of Holloway Hall across from the library, provides confidential treatment of illness and injuries through a well-equipped facility and certified, experienced professional staff, including three registered nurses and three nurse practitioners with certification in university student health. Physician services are provided daily by Emergency Service Associates, a group of eight emergency room physicians, all board certified. Other services are available five minutes from campus at Peninsula Regional

Medical Center which includes a modern 400-bed facility and an emergency room open 24 hours a day, seven days a week.

If a student contracts a contagious disease or acute illness, the family is notified and required to arrange for the student's care until recovery.

Prior to treatment in Student Health Services, each student is required to complete a health history form. An up-to-date immunization record is required of all students regardless of age. Failure to provide this information may result in the student being unable to register for classes.

The University assumes no financial responsibility for student care other than that provided by Student Health Services. Students are urged to carry their own accident and health insurance since the University is not legally responsible for accidental injuries and resulting medical expenses. Students are encouraged to continue with their parents' coverage or to seek advice from an independent broker.

In addition to clinical services, a wide range of cocurricular health promotion and educational programs are provided in a variety of campus settings.

Hours are posted each semester at Student Health Services.

Veteran Affairs

The Veterans Affairs Office aids veterans, eligible dependents and survivors of veterans, and active duty military personnel in obtaining benefits and services for which they may be qualified through the Montgomery G.I. Bill, Serviceman's Opportunity College and other U.S. government programs geared toward veterans and current military personnel. Veterans Affairs personnel can assist with the application and certification processes for relevant counseling, financial assistance, vocational rehabilitation and work-study programs, and with the awarding of experiential credit. The Veterans Affairs Office is located within the Registrar's Office.

Policies and Procedures

Sexual Harassment Policy

Commensurate with its mission as an academic institution of high quality, Salisbury State University encourages an atmosphere of physical, psychological and social well-being which offers all members of the University community an environment that provides opportunity to work, learn and develop with the human dignity that caring people bestow on one another. There

is no place in such an environment for intimidation or harassment of any kind; and more specifically, the University considers sexual harassment of both employees and students to be unacceptable behavior.

Salisbury State University has defined sexual harassment as unwelcome sexual attention, requests for sexual favors and other verbal or physical conduct of a nature which constitutes harassment in the following situations:

- Submission to the conduct is either explicitly or implicitly a term or condition of an individual's employment or academic evaluation.
- Submission to or rejection of such conduct by an individual is used as the basis for employment or academic decisions affecting that individual.
- Such conduct has the purpose or effect of unreasonably interfering with an individual's work/ academic performance or creating an intimidating, hostile or offensive working and/or learning environment.

Vehicle Rules and Regulations

The University extends to students the privilege of driving and parking motor vehicles on the University campus. In return for this privilege, each student assumes the obligation of abiding by the rules and regulations of the University governing the use of motor vehicles on campus.

Each student who wishes to drive or park a motor vehicle on the campus must make application to do so and pay a \$20-40 per year parking fee at the time of academic registration. Application and payment must also be made at any time following registration when a motor vehicle is brought onto the campus. A driver's license and state automobile registration card are required to register a vehicle.

Specific traffic rules and regulations are distributed to all students upon registration of a vehicle. It is the student's responsibility to thoroughly read and understand these regulations and to abide by them. Violations of the regulations will result in a fine and/or revocation of driving and parking privileges and/or possible impoundment of the vehicle at the student's expense. The University assumes no responsibility for the car and/or protection of any student's vehicle or its contents.

Vehicle registration is held in the Office of University Police, located in the University Police Building, 410-543-6222, Monday-Friday, 8 a.m.-5 p.m. Special hours for evening students are held the first full week of school from 6-7:30 p.m., Monday-Thursday.

Graduate Study

Salisbury State University is approved for graduate instruction by the Middle States Association of Colleges and Schools and the Maryland Higher Education Commission. The University offers graduate programs leading to the Master of Business Administration, the Master of Education, the Master of Education with a major in public school administration, the Master of Arts in Teaching (in cooperation with the University of Maryland Eastern Shore), the Master of Arts in English, the Master of Arts in history, the Master of Science in nursing and the Master of Science in applied health physiology. Graduate study is also available for teachers seeking advanced certification in school administration, and for post-baccalaureate students seeking graduate credit in both academic and professional areas.

During the fall and spring semesters, most graduate students enroll for courses offered during the University's evening program. This program consists mainly of courses meeting once weekly throughout the semester in either late afternoon or evening sessions of approximately three hours each. A limited number of courses open both to graduate students and advanced undergraduates is available in the regular day-time program. In addition, graduate study is available during the University's summer session and winter term. Residence hall accommodations are available to graduate students only during the summer session and winter term.

Requirements for admission to graduate school include a completed Application for Graduate Study, the application fee and official transcripts from all undergraduate institutions attended. Additional requirements vary by specific program.

Graduate Studies Mission Statement

The faculty and administration of Salisbury State University accept the responsibility of enhancing graduate students' ability to obtain, understand and accurately assess information and ideas, to think reasonably and independently, and to speak and write intelligently and effectively.

Graduate education at Salisbury State University encourages students to expand knowledge and facility in their respective fields of study, and to embrace an ethos dedicated to the continued acquisition of knowledge and the pursuit of the intellectual ideal.

The graduate faculty of the University demonstrate the competence, experience, professional association, instructional mastery, scholarly productivity and service involvement essential to the development of high quality learning. They further recognize that cooperative research and professional enterprise are paramount to the enhancement of graduate-level erudition.

The faculty believe that the substance and method of instruction and research must foster in students a disposition for responsible conduct characterized by integrity, fairness, respect for others, dedication to the pursuit of truth and a willingness to re-examine one's own convictions. One of the University's primary objectives is to cultivate a desire for excellence, a reverence for high principles and the ability to participate in the public forum as informed, committed citizens.

The University prepares graduate students to work confidently and effectively in their chosen career and provides counsel, guidance and instruction appropriate to the requirements of graduate programs. Coherent thought, sound judgment and effective communication will be demonstrated by students in all areas of study.

Because students at every level of study have interests and needs beyond the scope of academic life, the faculty and administration provide and sponsor those services and extracurricular activities which are consistent with the goals and purposes of the institution in general and the graduate program in particular. Furthermore, the University is committed to the integration of graduate students into the social and cultural fabric of campus and community life.

Objectives

Graduate study at Salisbury State University provides baccalaureate degree holders with opportunities for professional advancement and personal enrichment. The graduate curriculum is designed to assist such students in attaining greater mastery of their fields of specialization, improving skills in pursuing independent study, and increasing professional knowledge and ability through the study of new findings in areas of special interest.

The University recognizes its obligation to baccalaureate degree holders residing on the Delmarva Peninsula and strives to offer constructive coursework at the graduate level designed to meet their specific needs throughout the year.

Admission to Graduate Study

Applications for graduate study are considered for individuals who have completed requirements for the baccalaureate degree at a regionally accredited institution of higher learning or at an institution accredited by the Maryland Higher Education Commission. Students enrolled in their last semester prior to graduation for undergraduate study will be reviewed for admission provided their most current transcripts are available. Admission to graduate study will be granted contingent upon the completion of the undergraduate degree prior to entering graduate study at Salisbury.

Students seeking admission to graduate study may obtain application materials from the Admissions Office. A completed application will consist of the Application for Admission to Graduate Study, application fee and official transcripts from the baccalaureate granting institution and all institutions attended for graduate study.

Applicants must request that the registrar of their undergraduate institution forward an official copy of their undergraduate transcripts showing completion of all baccalaureate requirements, and must also request that the registrars of all previously attended graduate institutions forward official copies of graduate transcripts directly to the Admissions Office. Applications are reviewed upon receipt of all required materials and applicants are formally notified of their admission status.

Admission to graduate study does not constitute admission to a specific master's degree program. Students admitted for graduate study who have not been admitted to a specific master's degree program are considered non-degree students. Applicants seeking admission to a specific master's degree program must also complete requirements specific to that program. Upon admission to a master's degree program, applicants are considered degree-seeking students. Admission to the University is granted without regard to race, color, sex, religion or national origin.

Admission to a Master's Degree Program

Students whose application forms indicate an intent to pursue graduate study leading to a master's degree must meet the requirements for admission to the selected degree program. Students seeking information about a master's degree program should consult the "Graduate Degree Programs" section of this catalogue or address inquiries to the appropriate program director. The respective program directors will formally notify qualified students of their admission to the degree programs and then select and assign faculty advisors to assist in formulating appropriate plans of study.

Non-Degree Students And Non-Degree Credits

Students admitted to the University for graduate study who have not been admitted to a specific master's degree program are considered non-degree students. Those students may enroll in graduate courses with the approval of the appropriate program director.

Once accepted for graduate study, graduate nondegree (GND) students may continue to enroll for graduate credit as long as all other academic regulations are satisfied. However, a maximum of nine semester hours of credit earned at Salisbury State University prior to formal admission to a master's degree program may be applied toward requirements for the degree.

Continuous Enrollment

Students admitted to graduate study must maintain continuous enrollment by completing at least one course every calendar year. Students who do not complete at least one course each calendar year are auto-

matically withdrawn from graduate study and must apply for readmission.

Readmission requires the resubmission of the Graduate Application Form, the application fee and official transcripts from all graduate schools attended since leaving the University. No other documents are required if readmission is sought within seven years of initial admission.

Admission of International Students

International students who demonstrate graduate ability and proficiency in the English language may be offered admission. International students should submit all required documents by May 1 for fall admission and September 1 for spring admission.

The University requires the following documents for graduate admission:

- 1. Application for Admission Graduate Study
- University International Student Application Supplement
- Official or certified true copies of all grade reports, diplomas and academic records (Documents should include a copy in the original language, along with an English translation.)
- 4. University Declaration of Finances form

Applicants whose native language is other than English must take the Test of English as a Foreign Language (TOEFL) and have official results sent to the Office of Admissions. A minimum score of 550 on the written exam or 213 on the computer exam is required. TOEFL information may be obtained by contacting: TOEFL, P.O. Box 6151, Princeton, NJ 08541-6151, USA, on on the Web at www.toefl.org.

All documents must be sent directly to the Admissions Office by the institution that provided each official document.

International graduate student applicants may be required to have their credentials reviewed by professional, external evaluators identified by Salisbury State University. If such external review is necessary, appropriate forms will be sent to applicants early in the admission process. International students must be admitted to a degree program before the immigration document (I-20) will be provided.

Registrar's Office

The Registrar's Office, located on the first floor of Holloway Hall, is responsible for the registration of all courses and the maintenance of student records. This office publishes the *Registration Bulletin* each semester, containing class and final examination schedules.

Registration

To receive academic credit for coursework, students must be officially registered. Students must register during the periods indicated in the academic calendar. Late registrants are required to pay a late fee. The University reserves the right to discontinue any course or course section for which there is insufficient enrollment. Students should refer to the *Registration Bulletin* for details regarding registration procedures and course offerings.

Graduate Credit During Senior Year

Salisbury State University undergraduates within six semester hours of completing requirements for the baccalaureate degree, who have a cumulative GPA of at least 2.75 (3.0 in business), may register for up to six hours of graduate credit to be taken concurrently with the remaining courses in the baccalaureate program, providing they have submitted the application and application fee for admission to graduate study and have the approval of the appropriate program director or department chair. Graduate coursework taken under this arrangement cannot be applied to the undergraduate degree program and will be billed at the graduate credit rate in addition to the undergraduate costs.

Transfer Credit

On the recommendation of the faculty advisor and with the approval of the master's degree program director, a student may transfer up to nine semester hours (six in the Master of Arts in Teaching) of graduate credit from other regionally accredited institutions, providing these credits are directly related to the student's program of study, approved by the student's program director, found acceptable for graduate degree credit by the offering institution, and confirmed by an official transcript showing graduate credit earned with a minimum grade of B.

Current students planning to earn graduate credit at another institutions for possible transfer toward master's degree requirements at Salisbury State University must first complete a Permission to Study at Another Institution Form and receive authorization from both the program director and registrar's representative. Students should provide a copy of the course title and description, course syllabus, and the number of semester hours of instruction, so that a decision can be made in advance regarding the acceptability of the course for transfer. In each case, the student should make certain that the course is deemed graduate level by the offering institution. No credit will be awarded for any course completed without prior approval.

Coursework earned through correspondence is not eligible for transfer. Transfer credit completed more than seven years prior to the date of graduation will not be counted toward a graduate degree (see "Time Limitation"). Transfer credit that has been applied to one graduate degree may not be applied to a second graduate degree.

The cumulative grade point average of each student will be calculated *only* on coursework completed at Salisbury State University.

Inter-Institutional Registration

Credit earned through Inter-Institutional Registration with other University System of Maryland institutions will be accepted as credit earned at Salisbury State University. Coursework and grades earned will be applied toward graduation requirements at Salisbury State University, and will be counted in the SSU grade point average.

Graduate students who wish to participate in the Inter-Institutional Registration Program may register at SSU using the University System of Maryland Application for Inter-Institutional Enrollment form available at the Registrar's Office. The policies and procedures for this program are also available at the Registrar's Office.

Faculty Advisory System

Upon admission to a master's degree program, students are assigned appropriate faculty advisors who help them develop a valid plan of study and, once they have met program requirements for their master's degree, recommend them for graduation to the appropriate program director.

Students are ultimately responsible for formulating plans of study which satisfy University and master's program requirements, while meeting personal and professional goals. To develop and schedule such plans of study effectively, students should meet with their faculty advisors upon admission to the degree program, periodically throughout the program and at the start of the semester prior to the awarding of the degree. Where students and faculty advisors agree on deviations from the prescribed programs of study, such changes must be approved in writing by the advisor and program director.

Catalogue Selection

Students admitted to master's degree programs are generally allowed to satisfy graduation requirements as stated in any single *Graduate Catalogue* of the University that satisfies all of the following conditions:

 The catalogue selected is in effect for the semester of the student's formal admission to a master's degree program, or any subsequent catalogue in force while enrollment within the program is maintained, provided it does not predate the student's year of graduation by more than seven years.

The catalogue selected meets all requirements imposed by external agencies.

 The catalogue does not require the University to retain and/or provide discontinued policies, curricula, special facilities or resources unnecessary for the completion of the existing academic program.

Time Limitation

All work toward the master's degree (including transfer credits and thesis, if applicable) must be completed within seven calendar years from the end of the academic term in which such work began. Transfer credit completed more than seven years prior to the date of graduation will not be counted toward a graduate degree.

Course grades remain in effect for seven years. After seven years, grades are recorded with the prefix "I" to indicate they are "Inactive" and are no longer applicable to the graduate program or calculated into students' grade point averages.

Course Load

The unit of credit is based on the semester system. The minimum course load for a graduate student attending full time is nine credit hours per semester

(six hours for a graduate assistant). Requests for course loads in excess of 12 hours per semester must be approved by the program director. Six hours is considered a full-time course load during summer sessions or winter term. Requests for course loads in excess of nine hours for summer sessions or six hours for winter term must be approved by the program director.

Class Attendance

Students are expected to attend all class meetings of courses for which they are registered, unless informed otherwise by the instructor concerned. Frequent unexcused absences, together with unsatisfactory work due to absence, may result in exclusion from the course.

Course Numbering System: Graduate Credit

Courses at the 500 and 600 levels offer graduate credit exclusively. Courses at the 400 level appearing in this catalogue may be taken for graduate or undergraduate credit. Graduate students enrolled in such courses are expected to do graduate-level work and to meet requirements more rigorous than those established for undergraduates. It is the responsibility of the individual instructor to define the precise quality and quantity of work expected from members of classes, both graduate and undergraduate.

Grading System

A four-point grading system is used to identify the quality of academic work. The grade of A carries 4.0 quality points per credit hour, B+ carries 3.5 points, B carries 3.0 points, C+ carries 2.5 points, C carries 2.0 points, D carries 1.0 points and F carries no points. A cumulative grade point average of 3.0 on all work taken in pursuit of degree requirements is required for graduation.

Students are allowed to have no more than six credits below a grade of B in their program. Excluding courses which may be repeated for additional credit, only one course may be repeated within a student's degree program, and that course may be repeated only once.

Grades will indicate academic achievement as

lollows.		
Grade	Quality Pts.	Evaluation
Α	4.0	Excellent
B+	3.5	Very Good
В	3.0	Good
C+	2.5	Below Standard
C	2.0	Unsatisfactory
D	1.0	Poor; no credit toward
		degree allowed
F	0.0	Failure
AU	0.0	Audit; approved
		attendance without credit
1	0.0	Incomplete
IP	0.0	In Progress; used for
		grading on-going projects
		and independent studies;
		will be converted to letter
		grade upon completion

Grade	Quality Pts.	Evaluation
NR	0.0	Grade not reported by instructor
W	0.0	Withdrawal
WP/WF	0.0	Withdrawal Passing/
		Withdrawal Failing
R	0.0	Repeated Grade; preceding a grade denotes that the course has been repeated
L_	0.0	Inactive Grade; "I" preceding a grade denotes that the grade is not calculated in the GPA and cannot be applied to the graduate program

The solitary symbol "I" denotes non-completion of course material for reasons beyond the student's control and is assigned only if the course deficiencies result from unavoidable circumstances. This symbol generally becomes a grade of F if the work is not made up prior to midsemester of the next full semester for which the student is enrolled, or at the end of one calendar year, whichever is earlier.

The symbol "W" denotes that the student officially withdrew from a course or from the University during the schedule adjustment period of the term or semester for which the course was registered. (For specific dates, students should refer to the University's "Academic Calendar.") For students who withdraw from the University after these deadlines, the symbols "WP" or "WF" are assigned to denote the students' achievement status at the time of withdrawal. However, for students who withdraw from only a part of their course load after these deadlines but who remain registered for at least some part of their original course load, a grade of F will be recorded for each course dropped.

Auditing Courses

Full tuition and fees must be paid for audited courses. Audited courses may not be counted as part of the students' load, and may not be applied toward the completion of any program requirement or toward the master's degree. Changes in registration, to or from audit, are permitted only during the drop/add period. Students auditing courses are expected to attend classes or laboratories in accordance with the established class attendance policy. Students who do not attend class will receive a grade of "W."

Repeating Enrollment

Students may not receive credit more than once for courses which cover the same content. Therefore, while students may repeat courses to improve their grades, students can earn only one grade per course. When a student repeats a course to earn a new grade, the last grade received for the course (whether that grade is higher or lower than the original grade) is used to compute the student's cumulative grade point average.

In some instances students may repeat special topics courses offered under like course codes if allowed by the department.

Academic Standards

To remain in good academic standing, graduate students must maintain a cumulative grade point average of at least 3.0 for all graduate courses. Students whose cumulative average falls below 3.0 will be placed on probation. Dismissal from graduate study and a master's degree program is automatic if the grade point average is not restored to 3.0 by the completion of the next nine hours of credit immediately following the semester in which the student drops below 3.0. Students in graduate degree programs will be informed of probationary status or dismissal by the school dean or program director. Non-degree students will be informed of probationary status or dismissal by the provost.

In exceptional circumstances, a student dismissed for academic deficiency may be considered for readmission to that degree program or to another master's degree program. In no case will such readmission for graduate study be granted prior to one calendar year following the term of dismissal. Such a student must submit the appropriate application form to the Admissions Office at least 90 days prior to the term for which admission is desired. In each case, the application must be accompanied by a letter showing reasons for lack of previous academic success and indicating reasons why acceptable academic performance might be expected in the future. Decisions on such applications will be made by the program director for the degree program to which admission is requested.

Appeal Process

Students may appeal decisions made under the academic policies and regulations set forth in this catalogue. Prior to initiating the appeal process, students should confer with their faculty advisor. The appeal process is initiated upon the written request of the student. A program-related appeal is heard first by the program director. A classroom-related appeal is heard by the instructor. The appeal process proceeds from department chair to school dean to the provost, then finally to the president.

Academic Dishonesty

The University expects all students to conduct themselves in accordance with the highest standards of personal integrity and academic honesty.

It is each faculty member's responsibility to maintain the standards of academic honesty in all matters related to the faculty member's coursework. The term "academic dishonesty" means a deliberate and deceptive misrepresentation of one's own work. Misrepresentations include but are not limited to the following:

- Plagiarism: presenting as one's own work, whether literally or in paraphrase, the work of another.
- Cheating on exams, tests and quizzes: the wrongful giving or accepting of unauthorized exam material and the use of illegitimate sources of information.
- 3. Illicit collaboration with other individuals in the completion of course assignments.

- Use of fraudulent methods in laboratory, studio, field work or computer work.
- Other willful and deliberate acts generally recognized as being dishonorable and dishonest.

Procedure for Handling Cases of Alleged Academic Dishonesty

STEP 1: Faculty Action

Individual faculty members deal directly with any cases of academic dishonesty which arise in the faculty member's coursework. If a faculty member suspects a student of academic dishonesty, the faculty member first advises the student of the accusation before imposing a penalty, allowing the student an opportunity to question the accusation. The faculty member may then impose an appropriate written sanction. reflecting the seriousness of the act and ranging from an informal warning to, but not greater than, the issuance of a grade of F for the course and/or removal from the course. If the faculty member issues a grade of F for the course, notification of the action must be sent to the University judicial officer. If the faculty member feels the case warrants punishment beyond the issuance of an F grade for the course and/or removal from the course, the faculty member may appeal to the University judicial officer (described in Step 3 below). provided that the faculty member requests such appeal within five calendar days of the faculty member's meeting with the student.

STEP 2: Student Action

A student who is accused of academic dishonesty by a faculty member may either accept the penalty imposed by the faculty member or request a conference with the University judicial officer in the Office of the Vice President of Student Affairs. The request for a conference shall be made within five calendar days of the student's receipt of the written sanction referred to in Step 1 above.

STEP 3: Conference with the Judicial Officer

If, in the judgment of the faculty member, the alleged act of academic dishonesty warrants extreme sanctions, the faculty member may request that the matter be brought before the University judicial officer for consideration and recommendation for disposition, as provided for in Step 1 above. Similarly, if the student wishes to appeal the decision of the faculty member (as outlined in Step 2 above), the student may request a conference with the University judicial officer for consideration and recommendation for disposition.

In the event that either the faculty member or the student desires a conference concerning the matter, the University judicial officer shall meet with the parties concerning the matter, give consideration to differing views and make recommendations for disposition.

STEP 4: Formal Hearing, University Judicial Board

After conferring with the University judicial officer, the faculty member or the student may appeal to the University Judicial Board within five calendar days of such conference. The University Judicial Board shall convene to consider the appeal and render a decision.

Financial Assistance

A limited amount of financial aid in the form of graduate assistantships from the University and scholarships from the Maryland State Scholarship Administration (Maryland residents only) is available each year to selected graduate students. The William D. Ford Direct Loan Program is available to students whose classification is a graduate master's degree or graduate non-degree seeking student and enrolled in at least

six credit hours per semester. Graduate non-degree seeking students can only receive federal student aid for two semesters in this classification. Students applying for aid must complete the Free Application for Federal Student Aid (FAFSA) and indicate Salisbury State University (title IV code of 002091) to receive the results. Students may also apply online at www.fafsa.ed.gov. Information concerning such assistance may be obtained from the Financial Aid Office.

Return of Title IV Funds Worksheet

The federal government's policy states that if Title IV aid recipient withdraws from the institution during a period of enrollment in which the recipient began attendance, the institution must calculate the percentage and amount of Title IV assistance the student did not earn and return those funds to the Title IV programs. Once 60 percent of the enrollment period has elapsed, 100 percent of the aid is determined to be earned and no calculation is required.

Step I: Basic Information

Dir Dir Ca Dir Pe	tle IV Funds rect Unsubsidized Loan rect Subsidized Loan arl Perkins Loan rect PLUS Loan ell Grant EOG	Disbursed	Could Have Been Dis	sbursed	
Α.	Title IV aid disbursed (NOT aid that of	ould have been disbursed)	for the enrollment period.	A. \$	
B.	Total Title IV aid disbursed, or that co	ould have been disbursed, for	or the enrollment period.	B. \$	
C.	Percentage of enrollment period com	pleted.			
	Withdrawal date Er	rollment period start date _	and end date		
	Calendar days completed in the enro	Ilment period divided by the	total calendar days in the e	nrollment per	riod.
				= C	%
D.	. Institutional charges for the enrollmer	nt period.		D. \$	_
E.	Percentage of Title IV aid earned (equ	al to line C up to 60 percent,	otherwise 100 percent)	E	%
F.	Percentage of Title IV aid unearned (1	00 percent minus line E)		F	%
St	tep II: Amount of Title IV Aid Earned	by Student			
G.	Percentage of Title IV aid earned (line the enrollment period (line B)	E) multiplied by Title IV aid	disbursed or that could have		
St	ep III: Amount of Title IV Aid Unearn	ed by Student			
H.	The amount of Title IV aid unearned (li the enrollment period (line B)	ne F) multiplied by Title IV aid	d disbursed or that could have $\frac{1}{\text{(line F)}} \times \frac{X}{\text{(line B)}}$		
St	tep IV: Total Title IV Aid to be Disburs	sed			

I. If the amount of Title IV aid earned (line G) is greater than the amount of Title IV aid disbursed for the enrollment

earned (line G). This is the amount of disbursement due.

period (line A), subtract the Title IV aid disbursed for the enrollment period (line A) from the amount of Title IV aid

00

(line G) (line A)

Step V: Amount of Unearned Title IV Aid to be Returned

J. If the amount of Title IV aid earned (line G) is less than the amount of Title IV aid disbursed for the enrollment period (line A), subtract the amount of Title IV aid earned (line G) from Title IV aid disbursed for the enrollment period (line A), This is the amount of Title IV aid that must be returned.

(line A) - (line G)

Step VI: Amount of Unearned Title IV Aid Due from Salisbury State University

K. Institutional charges for the enrollment period (line D) are multiplied by the percentage of Title IV aid unearned (line F).

(line D) (line F)

L. Compare the amount of Title IV aid unearned (line H) to line K and enter the lesser amount. L.\$_____

Step VII: Funds to be Returned by Salisbury State University

The Salisbury State University must return the unearned aid for which we are responsible (line L) by repaying funds to the following sources, in the following order, up to the total received from each source until the amout in line L is reached.

	Amount for Student to Return	Amount Remaining for the Program
Direct Unsubsidized Loan		
Direct Subsidized Loan		
Carl Perkins Loan		
Direct PLUS Loan		
Pell Grant		
SEOG		

Step VIII: Amount of Unearned Title IV Aid Due from the Student

M. The amount of Title IV aid unearned to be returned (line J) minus the amount of Title IV aid due from the school (line L).

(line J) X ____ = M. \$ ____

Step VIX: Funds to be Returned by the Student

The student (or parent for a PLUS Loan) must return unearned aid for which the student (or parent) is responsible (line M) in the following order:

	Initial Amount To Return	Amount for Student To Return	Amount Remaining For the Program
*Direct Unsubsidized Loan			
*Direct Subsidized Loan	destination of the same of the		
*Carl Perkins Loan			
*Direct PLUS Loan			
Pell Grant	X 50%	=	
SEOG	X 50%	=	

*Loan amounts are returned/repaid according to the terms of the loan.

NOTE: Maryland State Scholarship(s) will be adjusted according to the Maryland State Scholarship Administration's regulations. Call 1-800-974-1024 for further guidance. Exception: Maryland part-time grant may be cancelled entirely when a withdraw occurs.

Salisbury State University's academic scholarships will be adjusted according to refund policy found in the University expenses section of the catalogue.

Graduate Assistantships

Each year Salisbury State offers a number of graduate assistantships on a competitive basis. Information and application forms may be obtained from the Admissions Office, Registrar's Office, school deans or graduate program directors. Completed forms, including required supporting documents, should be returned to the appropriate dean(s) or graduate program director(s) as early as possible preceding the academic year or semester for which the appointment is sought.

All graduate assistants will be eligible to receive a salary and tuition waver. Graduate assistants must enroll for a minimum of six credits, but no more than nine per semester will be covered by the tuition waiver. Tuition will be waived only for courses applicable toward master's degree requirements. The waiver of tuition does not include waiver of fees.

Assistantships are generally awarded for one semester, beginning in the fall, and may be continued in the spring semester, based on the recommendation of the dean, department chair or graduate program director.

Tuition and Fees

Tuition for the 2000-01 school year, for graduate students classified as Maryland residents, is \$168 per credit hour. That for graduate students classified as out-of-state residents is \$336 per credit hour.

There is a facilities fee of \$4 per credit hour for all graduate students.

The following additional fees, usually non-recurring, are also applicable for most graduate students: admission to graduate study, \$30; on-campus parking fee (payable once annually between September 1 and August 31), \$20 to \$40. A penalty of \$25 is charged for late registration.

It should be noted that tuition and fees are subject to change without notice by action of the Board of Regents of the University System of Maryland.

Change of Address

Each student is required to submit a Change of Address form at the Registrar's Office for any change of current address.

Official Withdrawal and Refund Procedures

Students are urged to note this information with care. A graduate student who finds it necessary, after registration, to drop a part of his/her course load, or to withdraw from the University completely for that term, should in all cases complete the official drop or

withdrawal form and submit it to the Office of the Registrar. This assures the student that any refund due will be processed automatically, and that the change of registration will become a matter of record.

Students failing to comply with regulations governing official withdrawal and/or dropping of courses will receive a grade of F for courses from which they withdraw or drop unofficially, and will forfeit all right to refunds which might otherwise be made.

Detailed procedures for official withdrawal from the University and official dropping of courses, including deadlines for submitting forms necessary for the disbursement of refunds, appear regularly in the *Registration Bulletin* published each term.

Application for Diploma

It is the responsibility of the individual graduate student to check with his/her faculty advisor to make sure that all degree requirements have been fulfilled and to make the necessary arrangements with the Office of the Registrar for graduation.

Each degree candidate must make application for his/her diploma. The Application for Diploma is available in the Office of the Registrar and must be completed and returned to the Registrar's Office not later than the end of the drop/add period of the final semester before graduation. If the student fails to file the Application for Diploma by this deadline, graduation may be delayed one semester. Any student who finds it necessary to postpone graduation must submit a new Application for Diploma to the Office of the Registrar.

Transcripts and Certification of Completion of Degree Requirements

Transcripts of graduate records and certification of the completion of degree requirements may be obtained by contacting the Registrar's Office. Certification of completion of degree requirements will be made only after all requirements are, in fact, completed and after the Application for Diploma is submitted. All financial obligations to the University must be met before a transcript is issued.

Professional Certification

Requirements for the various teaching and administrative state certificates change from time to time and are determined by agencies other than the University. Therefore, the University cannot guarantee that a particular graduate program will automatically fulfill requirements for any of the various certificates available. Students seeking such certification are advised to consult a certification specialist within their state department of education for information on the particular certification requirements they may wish to meet.

Graduate Degree Programs

Franklin P. Perdue School of Business

Dean: Richard F. Bebee, Ph.D. Graduate Program Director: Janine Vienna Phone: 410-548-3983

Graduate Faculty

Pamela L. Alreck, D.B.A.; marketing, advertising, promotion Richard C. Cuba, D.B.A.; management/organizational development, creativity/decision-making, group/team building, total quality management

Wayne H. Decker, Ph.D.; management, organizational behavior

Jerome J. DeRidder, Ph.D.; financial accounting

Gerard R. DiBartolo, Ph.D.; international/strategic marketing, marketing research

Memo Diriker, D.B.A.; marketing management and strategy, international marketing

Robert Dombrowski, D.B.A.; accounting, auditing

Robert Michael Garner, Ph.D.; advanced accounting, governmental accounting

Benjamin B. Greene Jr., Ph.D.; macroeconomics, economic development

Richard C. Hoffman, Ph.D.; international and strategic management

Kashi Khazeh, Ph.D.; international financial management, financial institutions and markets

Jeffrey E. Kottemann, Ph.D.; management information systems, performance impact assessment

Choong C. Lee, Ph.D.; management/performance measurement of information systems, telecommunications management

Herman Manakyan, Ph.D.; finance, investments

P. Douglas Marshall, Ph.D.; financial and managerial accounting

H. Reed Muller, M.B.A.; marketing management, sales management

George C. Rubenson, Ph.D.; human resources, management, strategic management

Robert B. Settle, Ph.D.; marketing research, consumer behavior

Frank M. Shipper, Ph.D.; strategic management, organizational behavior

Kenneth J. Smith, D.B.A.; accounting, managerial cost control

Master of Business Administration

The Franklin P. Perdue School of Business was created with a multimillion dollar enhancement fund and has grown into the region's largest center for business education and development at the University level. It is the only business school in the region accredited by the AACSB-International Association of Management Education. The Perdue School has developed a highly effective business education system committed to an emphasis on the entrepreneurial spirit, integration of theoretical and applied study, and community-based experience.

The M.B.A. curriculum prepares aspiring and practicing managers with the skills to succeed as business executives and leaders in this new millennium. Courses are designed to encourage students to think clearly, show sound judgment, communicate orally and in writing, develop interpersonal skills and make rational decisions under conditions of uncertainty.

The M.B.A. curriculum is highly coordinated and exceptionally well balanced. It demands proficiency at the graduate level with the concepts and applications of accounting, economics, finance, management, marketing and information systems as well as the ability to apply these concepts in the solution of problems, specifically the definition and identification of viable alternatives and the selection of an appropriate solution.

Admission

Applicants are responsible for presenting the following information for consideration for admission:

A. Admission to graduate studies:

Formal application submitted to the Admissions Office with the appropriate application fees.

An official copy of transcripts from all institutions attended, submitted to the Admissions Office.

B. Admision to M.B.A. program:

 Two letters of recommendation from individuals qualified to judge the applicant's ability to do graduate work in business.

2. Resume.

Letter of Intent (statement of reason for pursuing a master's degree and how the student feels he/she will contribute to the graduate program).

Graduate Management Admissions Test (GMAT) score.

The minimum standard for admission is the attainment of a total score of at least 950 points based on the following formula: 200 X (overall GPA [on a 4.0 scale] + GMAT score); or at least 1,000 points based on the following formula: 200 X (upper-division GPA + GMAT score). Applicants with a minimum 3.0 overall GPA or at least a 3.25 upper-division GPA may enroll prior to taking the GMAT, provided space is available. No student may register for a second term unless the GMAT score has been received by the Office of Admissions.

Provisional Admission

Provisional admission may be granted to applicants who have not yet completed the required core of undergraduate courses listed below or their equivalents but who meet one of the required totals shown in section B, number 4 above. Students in this category should apply for admission as soon as possible so that a specific, individualized plan for satisfying core requirements may be developed in consultation with the di-

rector of business graduate programs of the Franklin P. Perdue School of Business. Provisionally admitted students may, with the approval of the director, take a maximum of six semester hours of M.B.A. courses (600-level) and must maintain a cumulative grade point average of 3.0 in undergraduate M.B.A. core courses and 500-level courses (combined) with no grade less than C.

Basic Skills Expected of Incoming M.B.A. Students

In addition to meeting the standards for admission listed above, M.B.A. students should bring to their graduate business studies the following skills to ensure success in the program:

Quantitative skills: A knowledge of algebra and basic calculus.

Verbal skills: The ability to collect relevant information, organize thoughts and communicate them clearly.

 Computer skills: Competence in word processing and spread sheets. These skills may be obtained or enhanced by study and preparation before admission, or early in the program of study by utilizing the many programs, courses and training sessions offered at the University.

 Information systems literacy: A student should be able to describe information technologies and discuss information systems applications with their peers.

These skills will be evaluated and assessed by the M.B.A. program director and appropriate department chair. Recommendations for review courses will be made based on a review of undergraduate coursework, professional experience and the analytical writing assessment score from the GMAT exam.

Preparatory Core

In order to begin work on the master's degree requirements, the following preparatory core courses must be completed no later than the semester in which the first 600-level course is taken:

	Ordan	-
ACCT 201	Principles of Accounting I	3
ECON 211	Microeconomics	3
or		
ECON 150	Principles of Economics	3
MATH 155	Modern Statistics with Computer Analysis	3
BUAD 281	Intermediate Business Statistics	3
or		
MATH 201	Calculus I	3
BUAD 311		3
BUAD 320	Management and Organizational Behavior	3
BUAD 326	Production and Operations Management	3
BUAD 330	Principles of Marketing Management	3

Any of the eight core courses can be waived if the student has completed an undergraduate or graduate survey course with similar coverage with a grade of C or better. A waiver exam may be taken to validate an undergraduate course that does not meet the grade requirement, or when the student has acquired the knowledge covered in a core course without having earned academic credit. Students may take a waiver exam with permission of the graduate program director.

Course Requirements

While matriculating, fully admitted students must maintain a cumulative GPA of at least 3.0 in 600-level

courses with no grade less than C. To be eligible to receive the M.B.A., the graduate student must complete either the general M.B.A. (30 hours) or the accounting track (33 hours) with a cumulative grade point average of at least 3.0 with no grade lower than C and with no more than six credit hours below B. All requirements for the M.B.A. must be completed within seven years of the end of the semester in which M.B.A. coursework began.

The Perdue School offers two M.B.A. degree options: the general M.B.A. and the M.B.A. with an accounting track.

General M.B.A.

The general M.B.A. requires the following:

1. Students must complete the following 27 credit hours:

		Credits
ACCT 640	Managerial Accounting	
BUAD 620	Organizational Theory	
BUAD 625	Organizational Behavior Seminar	3
BUAD 635	External Environment of the Organization	
BUAD 650	Corporate Financial Management	3
BUAD 660	Marketing Strategy	3
BUAD 670	Management Science Models	3
BUAD 680	Corporate Strategic Planning and Policy	3
BUAD 685	International Business Seminar	3
or		
BUAD 686	Global Business	3
ECON 630 or	Economic Environment of the Organization	3
ECON 631	Managerial Economics	3

2. Plus three elective hours of 600-level M.B.A. courses.

M.B.A. - Accounting Track

The M.B.A. with an accounting track requires the following:

1. Students must complete the following 27 credit hours:

		Credits
ACCT 630	International Accounting	3
ACCT 650	Advanced Managerial Accounting	3
BUAD 620	Organizational Theory	3
or		
BUAD 625	Organizational Behavior Seminar	3
BUAD 635	External Environment of the Organization	3
BUAD 650	Corporate Financial Management	3
BUAD 660	Marketing Strategy	3
BUAD 670	Management Science Models	3
BUAD 680	Corporate Strategic Planning and Policy	
ECON 630	Economic Environment of the Organization	
or		
ECON 631	Managerial Economics	3
2 Plue e	iv elective hours of 600-level acco	unting

Plus six elective hours of 600-level accounting courses.

Financial Assistance

Awarded on the basis of academic achievement, a limited number of graduate assistantships are available for M.B.A. students. Generally, these are awarded only to students fully admitted into the program (i.e., not provisionally admitted). Applications are available from the director of business graduate programs in the Franklin P. Perdue School of Business.

Samuel W. and Marilyn C. Seidel School of Education and Professional Studies

Dean: Beth E. Barnett, Ph.D. M.Ed. Program Director: Nancy L. Michelson, Ph.D. M.A.T. Program Director: Patricia O. Richards, Ed.D. Phone: 410-543-6281

Graduate Faculty

Eva K. Anderson, Ph.D.; special education, education psychology

John R. Bing, Ph.D.; educational psychology/research Carolyn M. Bowden, Ph.D.; elementary/early childhood education

Keith J. Conners, Ph.D.; foundations, higher education Roland G. Frank, Ed.D.; social science education Joel T. Jenne, Ph.D.; social studies/curriculum Amy S. Meekins, Ed.D.; curriculum instruction, elementary

Nancy L. Michelson, Ph.D.; reading, writing, English Patricia O. Richards, Ed.D.; reading/language arts Geraldine N. Rossi, Ed.D.; mathematics education Debra H. Thatcher, Ph.D.; early childhood education/ curriculum/instruction

John T. Wolinski, Ph.D.; reading/language arts

Master of Arts in Teaching

The Master of Arts in Teaching (M.A.T.) is a professional degree program designed to prepare students for initial teacher certification. Candidates in this program must possess an earned baccalaureate degree and appropriate content coursework for certification in one of the following state-approved areas: agriculture, art, biology, business education, chemistry, English, French, history, mathematics, music (vocal and instrumental), physical education, social studies, Spanish or technology education. This NCATE and Maryland State Department of Education-approved program offers the professional education coursework to prepare specialists in the above areas for teaching at the secondary school level.

The M.A.T. is a collaborative degree program offered by Salisbury State University and the University of Maryland Eastern Shore. Candidates are admitted by a joint admissions process and take coursework on the campuses of both universities, taught by the faculties of both institutions.

Candidates apply for admission to either SSU or UMES, depending upon which university offers the appropriate Maryland State Department of Education-approved content area program for teacher certification. Salisbury State offers approved programs in the areas of biology, chemistry, English, French, history, mathematics, music (vocal and instrumental), physical education, social studies and Spanish. UMES offers approved programs in the areas of agriculture, art, biology, business education, chemistry, English, home economics, mathematics, music (vocal and instrumental), physical education and technology education.

The primary objectives for the M.A.T. program are as follows:

- Allow candidates to build upon the content knowledge they have acquired in the baccalaureate degree, adding the professional knowledge necessary for a career in teaching.
- Prepare teachers who are well-grounded in research, theory and practice related to effective classroom instruction and school improvement.
- Enable teacher candidates to develop and demonstrate sensitivity and effective interpersonal skills in working with culturally diverse populations.

- 4. Nurture educators who are committed, continuous learners and contributors to the enhancement of the teaching profession.
- Encourage candidates to seek employment as teachers in the schools of the Eastern Shore.

The M.A.T. combines the elements of pre-service teacher preparation and graduate-level scholarship and study. Research-based content, supervised clinical and supervised practicum experiences are present throughout the program. Thus, the focus is made richer by the application of research findings, expert opinions and best practices to instructional decision making. The program emphasizes reflective practice, continuous evaluation and instructional modification to assure that students will develop an extended repertoire of teaching strategies. "The Essential Elements of Teaching" identified by the Maryland State Department of Education form significant strands throughout the program.

The professional education sequences of the M.A.T. are a continuous part of the program and require visits to school-based settings or may take place in schools. Technological advances and their applications in the classroom are also included. All matriculants must demonstrate proficiency in using computers and in applying technology usage to instruction.

M.A.T. candidates are expected to complete the program as follows: beginning with a full summer program, students continue coursework during a full academic year (not including the winter session) and one additional summer session. Candidates whose study is interrupted will be allowed to continue with a later cohort on a space-available basis.

Candidates in the M.A.T. program complete a state-approved program of study including at least 36 semester hours of graduate credit with a cumulative average of B (3.0) or higher, with no more than six credit hours below a grade of B in their program. Students who complete the coursework required for the internship, pass the PRAXIS Series (Professional Assessments for Beginning Teachers) and pass the comprehensive examination are advanced to candidacy. Candidates must complete the degree within three calendar years of advancement to candidacy.

A maximum of six credits may be accepted for transfer into the program, provided those credits are directly related to the program and meet the University criteria for transfer of credit as specified in the "General Information" section of the *Graduate Catalogue*.

Admission

Admission to the M.A.T. program is a two-step process. In addition to meeting the general requirements for admission to Salisbury State University graduate study, candidates must apply for admission to the M.A.T. program. Acceptance to graduate study does not constitute acceptance to the M.A.T. program.

Candidates who indicate on their initial application that they wish to pursue the M.A.T. will be assigned an advisor in the Education Department and receive M.A.T. application materials. To be eligible for admission as a degree-seeking student to the M.A.T., prospective candidates must meet the following criteria:

 Possess a baccalaureate degree in an appropriate content area, including adequate and current content area coursework in the intended certification area. Meet all requirements for full admission to the graduate program.

 Submit scores for the Core Battery of the PRAXIS Series, the Professional Assessments for Beginning Teachers. (NOTE: Students must meet Maryland state standards on the Core Battery of the PRAXIS before beginning their internship.)

 Undergo a structured interview by the joint M.A.T. Admissions Committee.

 Possess an undergraduate grade point average of at least 3.0 in the last half of the undergraduate program, or possess a prior graduate degree.

 Submit an essay that is written on campus, in a supervised setting, focusing on some current educational issues as determined by the M.A.T. Admissions Committee.

Submit official transcripts from all institutions attended.

Submit three letters of recommendation from individuals who can speak to the following criteria:

a. ability to write at an appropriate skill level for graduate level work

b. a level of motivation appropriate to carry the candidate through a rigorous graduate program

9. Complete the joint M.A.T. Application Form.

The transcripts and academic credentials of all applicants are reviewed by the SSU/UMES joint M.A.T. Admissions Committee. Appropriate sub-committees determine whether students possess adequate and current content area coursework in the intended certification area. Those candidates who lack appropriate coursework are expected to take the identified courses prior to their enrollment in the internship.

Candidates in the M.A.T. must also obtain a passing grade on a joint comprehensive examination as a condition for enrollment in the internship and advancement to candidacy.

Program of Study

Candidates who complete the M.A.T. are expected to integrate theory and practice and demonstrate successful achievement in the following areas:

 Application of research and inquiry for the improvement of classroom instruction.

Understanding of learner's physical, cognitive and emotional development and the implications for learning and instruction.

Knowledge of the social contexts in which education occurs.

 Skills and knowledge necessary to teach learners with special needs and diverse cultural backgrounds.

 Ability to organize and manage a classroom on the basis of research, best practice, expert opinion, personal attributes and student learning needs.

6. Development of skills in pedagogical analysis including the identification of problems confronting classroom teachers, formulation of solutions for resolution of problems, implementation of solutions, and examination of the effect of classroom interventions on student learning.

 Development of an appropriate and usable repertoire of teaching strategies and techniques.

Appropriate use of a variety of approaches to assess instructional outcomes.

Use of technology including computers and media for classroom and professional needs. 10. Knowledge and skills necessary to incorporate reading, writing and thinking in content area instruction.

 Skills and abilities essential to instructional leadership.

The M.A.T. program follows a sequence of courses which includes research, technology, foundations of education, methods and strategies of teaching, understanding and meeting the diverse needs of students, and field experiences.

The following courses are required for the M.A.T.:

Credits
MAT 500 Research and Technology I
MAT 501 Development and Learning Applied to Teaching 3
MAT 502 Social and Philosophical Foundations of
Contemporary Education 3
MAT 503 Principles of Curriculum and Instruction
MAT 504 Teaching Reading in the Content Areas I
MAT 505 Methods of Teaching and Assessment
MAT 52X * Methods of Teaching
MAT 506 Inclusive Teaching for Diverse Populations 3
MAT 507 Internship I
MAT 508 Teaching Reading in the Content Areas II
MAT 509 Internship II
MAT 511 Seminar3
MAT 510 Applied Research and Technology II

* which methods course is taken depends upon the specified content area: EMAT 521 (Teaching English in the Secondary School), 522 (Secondary School Science Methods), 523 (Secondary School Social Studies Methods), 524 (Secondary School Foreign Language Methods) or 525 (Secondary School Mathematics Methods)

Each candidate is expected to develop an approved plan of study for completion of necessary content area coursework as well as the M.A.T. program. Accordingly, it is essential that each student and advisor meet to clarify the specific requirements for individual candidates as well as the overall course of study.

Registration for Courses

Candidates in the M.A.T. program take courses on the campuses of both Salisbury State University and the University of Maryland Eastern Shore. The schedule of course offerings for the M.A.T. is listed in the registration bulletins of both universities. SSU students register for all courses through SSU's Office of the Registrar. When courses are offered at UMES, students register using the inter-institutional registration form.

Procedures and forms for using inter-institutional registration will be available from the Office of the Registrar.

Master of Education

The Master of Education (M.Ed.) is a professional degree designed for candidates seeking advanced preparation in the education professions. The curriculum includes fundamental, theoretical and practical experiences within specific areas of study. The M.Ed. program promotes continuing professional development and life-long learning for teachers and educational leaders. This is consistent with the recognition that capable and caring educators are necessary for students at all ages, ranging from the very young through adulthood. General objectives are as follows:

Provide candidates an opportunity for personal and professional growth through graduate study.

Provide classroom teachers and educational specialists an opportunity to develop and improve competencies in their specific disciplines.

Credits

3. Provide educators with an opportunity for additional preparation needed for professional development and career advancement.

Admission

Admission to the M.Ed. program is a two-step process. In addition to meeting the general requirements for admission to Salisbury State University graduate study, candidates must apply for admission to the M.Ed. program. Acceptance to graduate study does not constitute acceptance to the M.Ed. program.

Candidates who indicate on their initial application that they wish to pursue the M.Ed. are assigned an advisor in the Education Department and receive M.Ed. application materials. To be eligible for admission as a degree-seeking candidate to the M.Ed., prospective candidates must fulfill the following requirements:

- 1. Submit an application for admission including a written description of the reasons for pursuing graduate study in education and a statement of career goals within the discipline.
- 2. Obtain two recommendation forms supporting ability to succeed in graduate study.
- 3. Complete and submit a plan of study signed and approved by the advisor.
- 4. Possess either an undergraduate cumulative grade point average of 2.75 or a previously completed master's degree from a regionally accredited institution of higher learning.

Credentials for initial admission to graduate study should be sent to the Office of Admissions. Credentials for admission to the M.Ed. program should be sent to the Seidel School. Following the review of these materials, the program director formally notifies candidates of admission or denial to the program.

Although candidates may register for some courses after initial acceptance for graduate study, they are expected to complete the process for full admission into the M.Ed. program, including the development of a program of study, prior to the completion of the first nine credits in the program. A maximum of nine hours of credit earned at Salisbury State University prior to full admission to the M.Ed. program may be applicable toward requirements for the degree, provided such credits are appropriate for the degree program.

Questions regarding the applicability of courses taken as a non-degree graduate student will be resolved by the Department of Education graduate program director.

Provisional Admission

Candidates who have submitted all application materials but have not obtained a 2.75 cumulative grade point average upon completion of the baccalaureate degree may be admitted on a provisional basis. Provisionally admitted candidates must complete nine credit hours of graduate study at Salisbury State University with no grade below B.

Upon successful completion of nine credit hours, candidates may apply for full admission to the M.Ed. program. Following review of the application materials, the program director formally notifies candidates of admission or denial to the program.

Candidates who do not meet the provisional admission requirement of achieving nine credit hours with grades of B or above are not eligible to apply for admission to the M.Ed. program.

To assist candidates who are provisionally admitted, an advisor will be assigned. Candidates are expected to meet with their advisor to clarify program requirements and to assure that courses for which they register will be appropriate for the degree program.

Program of Study

Prior to admission to the M.Ed. program and registration for courses, it is candidates' responsibility to become familiar with program requirements and to confer with assigned faculty advisors to develop programs of study. The program of study identifies core courses. courses in the specific tracks candidates will follow, recommended electives and the intended capstone experience. Advisors must approve candidates' programs of study. Program changes must also be approved by

Course Requirements

Candidates seeking the M.Ed. at Salisbury State University complete an approved program of study including at least 33 semester hours of graduate credit with a cumulative average of 3.0 or higher, with no grade lower than C, and no more than six credit hours of C or C+ in their program.

The M.Ed. program consists of nine hours of core courses, 12 hours of study in a specific track, six to nine hours of electives and three to six hours in a capstone experience.

Specific electives may be recommended for each track. Accordingly, candidates consult with their advisors to determine appropriate electives for their area of study. When appropriate to the area of study, electives may be chosen from education courses, special topics courses or from graduate courses offered in programs outside of education.

The M.Ed. program culminates with a capstone experience selected from advanced seminars, internships, thesis research or practicum courses. Each track allows choices for the capstone experience and advisors provide this information. Candidates plan an appropriate capstone experience in consultation with their advisor. Candidates who elect the thesis research option enroll in EDUC 530: Directed Research, and submit the completed project to the project director. Candidates must also satisfactorily complete an oral examination on the project to be scheduled through the faculty advisor after completion of the project.

Core Courses

The curriculum is planned to emphasize teaching and learning within a context of research, scholarship and practice. Core courses establish this foundation and help meet the following objectives:

- 1. Encourage a spirit of inquiry that will enable candidates to design and interpret research.
- 2. Assist candidates in developing a theoretical background to learning and instruction.
- 3. Provide candidates with the knowledge and skills necessary to assess, plan, develop, implement and evaluate curriculum.

Required core courses are as follows:

Credits EDUC 502 Introduction to Research.

EDUC 514 Seminar in Curriculum		Learning and Instruction	
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Students are required to complete EDUC 502: Introduction to Research within the first nine credit hours of study in the M.Ed. program.

In addition to completing the core courses, M.Ed. students select areas of study from among the following: reading, early childhood education, elementary education, middle/secondary education (with an emphasis in English, mathematics, music, science or social science education) and post-secondary education. Available courses and additional information concerning each track follows:

Reading Track

1. Complete the following 12 credits:

	Cre	edits
EDUC 572	Proceses and Acquisition of Reading	3
EDUC 520	Diagnosis of Reading Disabilities	3
EDUC 521	Remediation of Reading Disabilities	3
EDUC 532	Classroom Assessment	3
2. Choose	three elective courses from the following	ig:
	Cre	edits
EDUC 508	Seminar: Research in Human Development	3
	Payabalagy of Paragnality	2

	Credits
EDUC 508	Seminar: Research in Human Development 3
PSYC 407	Psychology of Personality
EDUC 577	Oral and Written Language3
or	
EDUC 523	Advanced Seminar in Reading Education 3
or	
EDUC 576	Literature for Children and Adolescents 3
3. Fulfill th	ne following capstone experience:

							Cred	its
EDUC 522	Clinical	Practicum	in	Reading	and	Language	Arts	. 3

Early Childhood Education Track

1. Complete the following 12 credits:

	Credits
EDUC 533	Foundations of Early Childhood Education 3
EDUC 534	Early Childhood Curriculum and Assessment 3
EDUC 538	Language Development in Early Childhood 3
EDUC 536	Creativity in Early Childhood Education 3
0 01	the anthony alastinas from the followings

Choose two or three electives from the following:

	Credits
EDUC 503 Classroo	om Management 3
EDUC 586 Conflict I	Resolution3
or EDUC 587 Coopera	tive Learning
EDUC 504 Multicult	ural Education 3
EDUC 508 Seminar	: Research in Human Development 3
	: Current Issues in Educational
Technolo	ogv
	Educating Individuals with Disabilities 3
and the second s	ogy of the Exceptional Child3
3. Choose one of	the following capstone experience:
	Credits
EDUC 595 Researc	h Seminar

EDUC 595	Research Seminar
EDUC 530	Directed Research
EDUC 537	Seminar: Early Childhood Education 3

Elementary Education Track

1. Complete the following course:

	Credits
EDUC 532	Classroom Assessment
2. Choose	one of the following:

		Cre
EDUC 570	Current Issues in Educational Technology	
EDUC 571	Telecommunications in Education	

3. Choose two of the following:

	Credits
EDUC 579	Trends in Elementary Literacy Education 3
EDUC 580	Trends in Mathematics and Science Education
	in the Elementary School
EDUC 581	Trends in Social Studies Education
	in the Elementary School3
EDUC 587	Cooperative Learning3

4. Choose two or three elective courses from the fol-

EDUC 503	* Classroom Management	3
EDUC 504	* Multicultural Education	3
EDUC 500	Historical and Social Foundation of Education	3
EDUC 508	Seminar: Research in Human Development	3
EDUC 519	School Law and Public Education	3
EDUC 570	Current Issues in Educational Technology	3
EDUC 571	Telecommunications in Education	3
EDUC 572	Processes and Acquisition of Reading	3
EDUC 573	Assessment for Reading Instruction	
EDUC 574	Materials for Teaching Reading	
EDUC 575	Instruction of Reading	
EDUC 576	Literature for Children and Adolescents	3
EDUC 577	Oral and Written Language	3
EDUC 584	Group Dynamics in a Classroom Setting	3
EDUC 586	Conflict Resolution	
EDUC 588	Education Individuals with Disabilities	3
EDUC 590	Seminar in Education	3
EDUC 591	Independent Study	3
* recommer	hehe	

5. Choose one or two of the following capstone experiences:

	Credits
	(Thesis)

Middle/Secondary Education Track

1. Choose content area courses (maximum of 12 credits; no more than six at the 400 level) of content course offerings listed in the Graduate Catalogue.

2. Choose one of the following:

	Credi	18
EDUC 506	Seminar in Teaching of Mathematics	3
EDUC 512	Seminar in the Teaching of Social Studies	
EDUC 513	Seminar in the Teaching of Science	3
EDUC 578	Seminar in Teaching Secondary English	3
3 Choose	at least one of the following:	

EDITO 530	Classroom Assessment
EDUC 570	Current Issues in Educational Technology 3
	Teaching Reading in Content Areas: Part I 3

Post-Secondary Education Track 1. Complete one of the following courses:

EDUC 560	College	leaching	
2. Complet	e the fo	llowing	courses:

	C	Ħ
EDUC 5XX EDUC 561	The Adult Learner	0

3. Choose one of the following:

EDUC 472 Teaching Adults

	JC 519	School Law and Public Education	
EDU	JC 570	Current Issues in Educational Technology	į
EDU	JC 587	Cooperative Learning	

Credits

redits

EDUC 532	Classroom Assessment
XXXX XXX	Graduate Content Area Course

4. Complete two or three of the following approved electives:

Credi	ts
Historical and Social Foundations	. 3
Multicultural Education	. 3
Seminar in Teaching of Mathematics	. 3
Seminar: Research in Human Development	. 3
Seminar in the Teaching of Social Studies	. 3
Seminar in the Teaching of Science	. 3
School Law and Public Education	. 3
Classroom Assessment	. 3
Current Issues in Educational Technology	. 3
Telecommunications in Education	. 3
Conflict Resolution and Peer Mediation	. 3
Cooperative Learning	3
Seminar in Teaching Secondary English	. 3
Seminar: Educating the Individual	
With Disabilities	3
Seminar in Education	3
Independent Study	3
A graduate course in education or another	
discipline central to the program of study	3

5. Choose one of the following capstone experiences:

	Credits
EDUC 595	Research Seminar 3
EDUC 530	Directed Research (Thesis) 3
EDUC 565	Internship in Post-Secondary Education 3

Master of Education in School Administration

The Master of Education (M.Ed.) in public school administration is a professional degree program designed to prepare educational leaders. The curriculum emphasizes both theory and practice in the preparation of administrators and supervisors.

Salisbury State University's program is based upon a carefully planned knowledge base and a well-defined philosophy. Graduates of this program should possess the vision, knowledge and skills necessary to promote excellence and high achievement in the schools. Graduates should be informed practitioners, possessing a full understanding of the theories that guide practice in school administration. Most important, they should demonstrate competence and skill as they apply knowledge to practice in educational organizations. Our graduates should respect the individual worth of all persons and appreciate the role of education in society.

Candidates pursuing the M.Ed. in public school administration have the opportunity to read, study and discuss a wide range of theories and ideas related to school administration. They have many opportunities to explore ideas through research and study, as well as actual and simulated experiences in practicing the skills of school administration. They should be actively involved in acquiring an understanding of the theories and practice of educational administration through a variety of teaching and learning experiences.

The role of the University in preparing educational leaders extends beyond the boundaries of the campus. The University reaches out to the community to establish positive working relationships with other educational organizations. Cooperation between the University and the schools is essential as candidates are prepared as school administrators. Finally, an ongoing association between the University and its graduates is essential as we work to meet the present and future needs of education in our community.

Objectives of the program are as follows:

 Provide educators opportunities for professional development and to extend their knowledge and skills into the realms of leadership in curriculum, instruction and decision-making as well as the management of resources.

Provide training for potential school administrators and supervisors that will emphasize the development of skillful professional performance.

 Provide academic preparation for candidates who seek certification in school administration or supervision and/or career advancement.

 Provide educational leaders with skills in the use of technology to make and implement informed decisions.

 Provide an opportunity for candidates to learn within the environment of an educational cohort that will encourage collegiality and professional cooperation.

Admission

Candidates must first make application for admission to Salisbury State University graduate study. Following acceptance to graduate study, candidates must make application for admission to the M.Ed in school administration program. To be eligible for admission as a degree-seeking candidate to the M.Ed. in school administration, the candidate must fulfill the following requirements:

 Submit an application for admission, including two recommendations from qualified individuals who support the candidate's ability for graduate study in educational administration and supervision.

Provide evidence of at least two years (18 months) of satisfactory teaching performance.

 Possess an undergraduate grade point average of 2.75

4. Complete a writing sample at Salisbury State University in a setting supervised by a faculty member in the M.Ed. in school administration program. The writing sample will be scored holistically and candidates will be informed of their level of achievement. Details regarding the administration and scoring of the writing sample are available through the Education Department.

The final step of the admission process is an interview. Applicants must meet with a faculty member in the M.Ed. in school administration program to discuss professional goals and career objectives.

Provisional Admission

Selected candidates who do not meet the minimum requirements may be admitted on a provisional basis as space is available. They may register for a maximum of six credits per semester. During the first 12 credit hours, provisionally admitted candidates must achieve and maintain a grade point average of 3.0.

Candidates whose provisional status is linked to their achievement on the writing sample will be encouraged to seek help to improve their writing skills. A reassessment of writing skills will be given at the end of the first 12 credit hours and a decision regarding the student's full admission will be made at that time.

Course of Study

Following admission to the M.Ed. in school administration program, and prior to registration for

classes, students are expected to become familiar with program requirements and to confer with the assigned faculty advisor to develop a plan of study. Because the program is designed to offer instruction to candidates who are members of a cohort, it is essential that this initial conference occur.

Candidates with non-degree-seeking graduate status will be considered for enrollment in cohort classes based upon availability of openings.

Course Requirements

Candidates seeking the M.Ed. in school administration complete an approved program of study including at least 33 semester hours of graduate credit with a cumulative average of 3.0 or higher, with no grade lower than C, and no more than six credit hours of C or C+ in the program.

The M.Ed. in school administration is a NCATE and Maryland State Department of Education-approved program leading to the Administrator I certificate. Candidates who complete the M.Ed. in school administration and who meet the requirement of 27 months of satisfactory teaching performance will be eligible for the Administrator I certificate. However, it is the responsibility of the candidate to understand and fulfill all state requirements and to make application to the state for certification. Candidates in states other than Maryland should consult with their state Department of Education to determine specific certification requirements.

Candidates in the M.Ed. in school administration cohort will take courses in the following sequence:

		Credi	[S
1	EDAD 516	Public School Administration	3
1	EDUC 502	Introduction to Research	3
	EDAD 550	Leadership and Change	3
1	EDUC 514	Curriculum Construction	3
	EDAD 551	Evaluation Research Applications	
		in School Administration	3
	EDAD 517	Public School Supervision	3
1	EDAD 552	Group Dynamics in School Administration	3
-0	EDUC 519	The Law and Public Education	3
- 0	EDAD 553	Financial Management in School Administration	3
- 0	EDAD 554	Personnel Administration in Education	3
-1	EDAD 555	Internship in School Administration/Supervision	3

Master of Science in Applied Health Physiology

Program Director: Susan M. Muller Phone: 410-548-5555

Graduate Faculty

Herbert G. Chew Jr., Ph.D.; Assistant Professor of Biological Sciences

Robert L. Joyner Jr., Ph.D., RRT; Assistant Professor Respiratory Therapy

Patricia Mann, Ph.D.; Associate Professor of Physical Education

Susan M. Muller, Ph.D.; Associate Professor of Physical Education

Jeanne Ruff, M.S.; Director, Cardiac / Pulmonary Rehabilitation; Peninsula Regional Medical Center Sidney R. Schneider, Ph.D., RRT, RPFT; Associate Professor

of Respiratory Therapy Michael P. Vienna, Ph. D.; Assistant Professor of Physical

Education Kurt Wolfe Jr., Ph.D.; Associate Professor of Physical

Education; Frostburg State University
Carol A. Wood, Ph.D.; Associate Professor of Physical

The Master of Science (M.S.) in applied health physiology is a professional degree program designed to prepare health care professionals. Graduates of this program should possess the vision, knowledge and skills necessary to promote health and wellness in a variety of clinical settings (e.g., cardiac/pulmonary rehabilitation, geriatric centers, youth centers, state and local health departments, and corporate wellness programs). The curriculum emphasizes both theory and practice in the preparation of administrators, technicians and supervisors. The program has been designed to include the knowledge, skills and opportunities for practice that are essential for the development of health care professionals.

Students in the program will have the opportunity to read, study and discuss a wide range of theories and ideas related to health and physiology. Students will have actual and simulated experiences in practicing the technical, administrative and supervisory skills of a health care provider.

Admission

Admission to the Applied Health Physiology (AHPH) Program is a two step process. Students must first apply for admission to Salisbury State University graduate study. On the initial application the applicant must indicate a desire to pursue the AHPH degree. Second, to be eligible for admission as a degree seeking student in AHPH, prospective students must meet the following criteria:

 Possess a baccalaureate degree in an appropriate content area, including course work in human anatomy and physiology

Meet all requirements for full admission to the graduate program

Possess an undergraduate grade point average of 2.75, or possess a prior graduate degree

Submit two letters of recommendation from an academic source addressing ability to complete graduate level work

Registration for Courses

Students in the AHPH program register for all courses using the Salisbury State University schedule of course offerings. Courses delivered by faculty from Frostburg State University and Peninsula Regional Medical Center are delivered on the Salisbury State campus.

Course of Study

The following courses (36 hours) are required to complete the Applied Health Physiology Program:

Credits		
AHPH 502	Introduction to Research	. 3
AHPH 534	Human Psychophysiology	. 3
AHPH 535	Management of Sports / Fitness Programs	. 3
AHPH 537	Health Appraisal and Testing with	
	Emergency Procedures	. 3
AHPH 542	Exercise Programing, Nutrition and Weight	
	Management	. 3
AHPH 544	Pharmacological Aspects of Clinical Physiology	. 3
AHPH 545	Cardiopulmonary Aspects of Physiology	. 3
AHPH 546	Human Development and Aging in Populations	
	with Chronic Disease	. 3
AHPH 553	Clinical Physiology	. 3
AHPH 562	Trends and Issues in Physiology	. 3
AHPH 690	Field Experience in Clinical Physiology	. 3
BIOL 552	Advanced Human Physiology	. 3

Charles R. and Martha N. Fulton School of Liberal Arts

Dean: Ronald Dotterer, Ph.D. Phone: 410-543-6450

Master of Arts in English

Graduate Program Director: William C. Horne, Ph.D. Phone: 410-543-6447

Graduate Faculty

Elizabeth H. Curtin, D.A.; rhetoric, composition, Writing Across the Curriculum

Thomas L. Erskine, Ph.D.; Renaissance/commonwealth literature, Milton, film

Wavie Gibson Jr., Ph.D.; rhetoric, composition, African-American literature

Darrell G. Hagar, Ph.D.; British literature, satire

Gary M. Harrington, Ph.D.; drama, American literature William C. Horne, Ph.D.; British/Restoration/18th century and

wilderness literature, satire John D. Kalb, Ph.D.; American/Ethnic-American literature Judith E. Pike, Ph.D.; women's/world literature, feminist theory.

contemporary critical theory

Connie L. Richards, Ph.D.; American/Native American/ Western literature, literature by American women of color Polly Stewart, Ph.D.; folklore, folkways, mythology, Chaucer Michael Waters, Ph.D.; creative writing, American literature James M. Welsh, Ph.D.; British literature, Shakespeare. drama, film studies

John P. Wenke, Ph.D.; 19th century American literature, creative writing

Raymond A. Whall Jr., Ph.D.; Victorian literature, poetry, modern novel

William F. Zak, Ph.D.; romantic literature, poetry, Shakespeare, Greek drama

Admission

In addition to meeting general requirements for admission to Salisbury State University graduate study, applicants for admission to the Master of Arts (M.A.) in English program must have the following:

- 1. The undergraduate English major, its equivalent (30 semester hours of English beyond freshman English) or a major in a related area, with a 3.0 GPA in those undergraduate courses. A student who fails to meet this requirement should consult the English Department's graduate director regarding removal of deficiencies.
- 2. A standardized entrance examination is required of all applicants: either the Graduate Record Examination General Test (GRE), the Miller Analogy Test (MAT), or first two parts of the core battery of the Professional Assessments for Beginning Teachers (Praxis). If a student has already received a graduate degree, entrance examination requirements may be waived. For the three options in the M.A. in English, examination requirements are as follows:

Composition/ Literature Options

TESOL Option Non-teaching GRE, MAT assistant applicants: GRE or MAT or Praxis

assistant applicants: GRE GRE

It is strongly recommended that students applying for the literature option also take the GRE subject test in literature. For the TESOL option, before students enroll in SCED 447, they must have received passing scores in the first two parts of the core battery of the Praxis. Entrance examination scores are considered in relationship to other admissions criteria.

3. Two letters of recommendation from individuals qualified to judge the applicant's ability to do graduate work in English.

4. A written description of the applicant's reason for pursuing English graduate study and academic goals within the discipline.

All application materials should be submitted to the English Department's graduate program director 30 days prior to the beginning of the semester. When admitted to the English graduate program, graduate students may count no more than nine hours taken as non-degree students toward the M.A. in English.

Course Requirements

The M.A. in English requires completion of 33 semester hours, with a minimum of nine semester hours of English at the 500 level (does not apply to Plan D). Graduate students must maintain a cumulative average of 3.0 or higher in all courses.

Students may choose one of four ways to meet degree requirements (all course selections must be approved by the graduate director in English):

1. Plan A: Literature (Non-thesis)

a. At least 24 semester hours of English at the 400-500 level.

b. Six of the nine hours at the 500 level must be in seminars in literature; these include English 500. 501, 502, 503, 504, 508 and 510.

c. Up to nine semester hours at the 400-500 level in one supporting discipline, e.g., education, history, modern languages, philosophy, sociology, communication arts or art.

2. Plan B: Literature (Thesis)

a. At least 21 semester hours of English at the 400-

b. Six of the nine hours at the 500 level must be in seminars in literature; these include the courses listed under Plan A above.

c. Up to nine semester hours at the 400-500 level in one supporting discipline listed under Plan A

d. Three semester hours of thesis credit (ENGL 531).

Students in plans A or B may elect to concentrate in an area compatible with their needs and with the availability of course offerings outlined in the department's course scheduling sequence. This area may be a period of British, American or comparative literature; a genre of literature; or the study of composition, language and rhetoric. Within the departmental course offerings, students also may elect a subordinate emphasis upon folklore or film.

To help maintain a measure of commonality and a liberal scope to the degree program, all candidates for the M.A. in English in plans A and B must take a written comprehensive examination. Students admitted to the program are provided a list of primary texts in preparation for the examination. Students are responsible for all materials on the list regardless of the coursework they may elect. Students may take the examination at the conclusion of any semester in which they

currently maintain good standing in the degree program, though they may not delay the examination longer than one full semester following the completion of their coursework. Every examination is evaluated by two members of the English Department faculty, unless a third reading of the examination should be required. In order to earn the M.A. in English, a student must pass the comprehensive examination within two attempts.

3. Plan C: Composition, Language and Rhetoric

a. The following 18 required semester hours in composition and language:

	Credits
ENGL 465	Research in Composition 3
ENGL 466	Current Problems in Composition 3
ENGL 514	Writing Program Issues
ENGL 431	Survey of Modern Grammars 3
ENGL 435	Varieties in Language
ENGL 530	Directed Research Capstone Project
	in Rhetoric, Composition and Linguistics 3

b. The required course ENGL 463: Literary Analysis and up to 12 semester hours of 400-500 level course electives in English; six of these hours are to be in seminars in literature, including the courses listed in Plan A above. Subject to the graduate director's approval, three of these 12 semester hours may be elected from 400-500 level courses outside the English Department.

4. Plan D: TESOL

a. The following 18 required semester hours of coursework:

	Credits
ENGL 430	Principles of Linguistics3
ENGL 431	Survey of Modern English Grammar3
ENGL 433	Language and Culture3
ENGL 439	Second Language Acquisition
ENGL 528	ESOL Tests and Measurements3
or	
EDUC 528	ESOL Tests and Measurements 3
SCED 447	* ESOL Methods
* hofore of	dente enroll in CCED 447 they must have taken the

above five pre- (or co-) requisite classes and have passed the Core Battery of the Praxis Series, the Professional Assessment for Beginning Teachers

b. The remaining 15 hours selected from the following courses:

	Credits
ENGL 432	Literacy and ESOL Reading 3
EDUC 432	Literacy and ESOL Reading3
ENGL 438	Bilingualism3
ENGL 492	Practicum3
ENGL 434	Literacy and ESOL Writing 3
or	
EDUC 443	Literacy and ESOL Writing3
ENGL 491	Topics in Linguistics and Language Learning 3
ENGL 533	ESOL Program Development
EDUC 471	Computers in Education
EDUC 500	Historical, Philosophical and Social Foundations 3
EDUC 502	Introduction to Research
EDUC 504	Multicultural Education
EDUC 545	Learning and Instruction in the Schools 3
A	ALA SERVICE /TECOL

A student may earn the M.A. in English (TESOL concentration) and ESOL state certification most economically by completing the following requirements (54 hours):

Requirement S	Semester Hours Required	Fulfilled By
American English and L	inguistics 6	ENGL 430 ENGL 431
Cross Cultural Studies	3	ENGL 433

ESOL Tests and Measurements	3	ENGL/EDUC 528
Methods of Teaching ESOL	3	SCED 447
Language Learning	6	ENGL 491 ENGL 438 ENGL 439
Methods of Teaching Reading to LEP Students (Literacy and ESOL Reading)	3	ENGL/EDUC 432
Methods of Teaching Writing to LEP Students (Literary and ESOL Writing)	3	ENGL 434/EDUC 443
Foundations of Education, must include a Psychological Foundations of Education	6	EDUC 500, 545 or 305 EDUC 300
Student Teaching in ESOL, divided between elementary and secondar levels plus seminar. (Two years of successful teaching experience masubstituted for the student teaching experience.)	У	TBA
Graduate Credit	0	TBA
		IDA
Special Education (introductory/survey course)	3	EDUC 467

Master of Arts in History

Graduate Program Director: Robert A. Berry, Ph.D. Phone: 410-543-6245

Graduate Faculty

Robert A. Berry, Ph.D.: Russia, Eastern Europe, Middle East, World War One

Richard Bowler, Ph.D.; history of science and technology, German/European history

Sylvia D. Bradley, M.A.; Colonial America, British history, Maryland history, Irish history

Gregory C. Ference, Ph.D.; East Asia, Eastern Europe K.-Peter Lade, Ph.D.; geospatial archaeology, general

anthropology James McCallops, Ph.D.; women's history, gender studies,

U.S. history Timothy Miller, Ph.D.; Byzantine history, Medieval history, social welfare

Maarten Pereboom, Ph.D.; U.S. foreign relations, 20th century

Clara L. Small, Ph.D.; American Colonial history, African-American history, Civil Rights

Bart R. Talbert, Ph.D.; Civil War, military history, 19th century

G. Ray Thompson, Ph.D.; Greek and Roman history, classical archaeology, Colonial America, local history

Jeanne Whitney, Ph.D.; material culture, U.S. social and cultural history, local history

Educational Objectives

The History Department offers a Master of Arts (M.A.) in history program, which aims to empower students to enrich their own lives and the life of their community through a fuller understanding of the past. The faculty believes that by giving students the tools necessary to write and teach history, we can build a community that embraces diversity. The rich resources of the local community and the Edward H. Nabb Research Center for Delmarva History and Culture provide tools for solid training in the particular problems of writing local history. The "community-as-laboratory" concept that underlies the design of this program is its energy source; within this dynamic environment students receive rigorous training in conducting research, constructing strong and persuasive arguments, and writing clearly and compellingly.

Admission

In addition to the general requirements for admission to Salisbury State University graduate study, applicants for admission to the M.A. in history program must fulfill the following requirements:

- 1. Completion of the equivalent of an undergraduate major in history with at least 15 semester hours in history at the junior-senior level or above, including a course in research and writing, with a grade point average of 3.0 or better in all history courses. This preparation is designed to serve as a foundation for graduate study in history and such courses are therefore ineligible for inclusion in the 30 semester hours normally required for the degree.
- Acceptable results on the Graduate Record Examination (GREs). It is expected that students will submit the GRE scores at the time they apply to enter the graduate program. Students may be admitted without having taken the GREs, but must complete the GREs within the first six semester hours.
- Submission of three letters of recommendation from individuals qualified to judge the applicant's ability to pursue graduate studies in history, an example of the applicant's scholarly writing, along with the departmental application for admission to the graduate program in history, to the History Department, Salisbury State University, 1101 Camden Ave., Salisbury, MD 21801.

After completing at least 12 semester hours but no more than 18 hours of graduate credit, an application for admission to candidacy should be submitted to the History Department. To apply for candidacy a student must have a cumulative average of 3.0 or higher and no grade below C in approved courses taken within the master's program.

All application materials, either those specified for the Admissions Office or those specified for the History Department, should be submitted by no later than March 1 for fall admission or July 1 for spring admission. After being formally admitted, but before beginning coursework, the graduate student is expected to meet with representatives of the History Department to receive a copy of the department's guidelines and to begin developing a course of study.

Provisional Admission

Students who do not meet the minimum requirements for admission to the M.A. in history may only be admitted on a provisional basis, and must make up the deficiency prior to becoming eligible for admission to candidacy. Provisionally admitted students may take a maximum of nine semester hours and must maintain a cumulative grade point average of at least 3.0 with no grade less than C. Upon satisfactory completion of the nine semester hours, students may reapply to the History Department for full admission status.

Program of Study

The M.A. in history requires 30 semester hours of graduate coursework and satisfactory performance on oral and written examinations. Students meet with their advisors early in the program to discuss their specific interests and to determine appropriate areas of con-

centration and a course of study, which may include writing a thesis. Each student must complete:

- At least two research seminars (six semester hours) at the 500-level, the aim of which is to develop skills in historical research, analysis and writing.
- At least three reading seminars (nine semester hours) at the 500 level, the aim of which is to master the historical scholarship extant in the student's chosen areas of concentration.

The remainder of the credit hours may be earned in the following ways:

- 1. Complete a thesis (six semester hours).
- Complete additional graduate seminars (three semester hours each).
- Complete 400-level courses at the graduate level (three semester hours each; students must discuss additional requirements with the instructor at the beginning of the course).
- Up to six semester hours of graduate work in history may be transferred from other institutions.

Students must maintain a cumulative grade point average of 3.0; earning two grades of "C" or one grade below "C" is grounds for dismissal from the program.

Upon completion of 21 semester hours of graduate work, students meet with their advisors to determine the specific fields in which they are to be examined. Students complete the written examination first; these responses become the starting point for discussion in the oral examination. Students who fail the written or oral examinations may retake the examination once, but must do so within one year of the date of the original examination.

Master of Arts in Psychology

Program Director: Charisse D. Chappell, Ph.D. Phone: 410-543-6246

Graduate Faculty

- Charisse Chappell, Ph.D.; psychological assessment, multicultural issues
- J. Craig Clarke, Ph.D.; perception and cognition, experimental aesthetics
- Edmund Delaney, Ph.D.; abnormal psychology, general psychology, criminal justice
- Kathleen V. Fox, Ph.D.; educational/development psychology Robert W. Graff, Ed.D.; death, dying and bereavement, applied psychology, clinical intervention skills
- Natalie W. Hopson, Ph.D.; pediatric psychology, behavioral medicine, family therapy, women's studies
- Natalia Hoenigmann-Stovall, Ph.D.; cognitive-behavioral methods, parent-child relations
 Ronald R. Ulm, Ph.D.; learning and motivation, substance
- abuse

 I. Eugene White, Ph.D.; human sexuality, personality and
- psychotherapy George I. Whitehead, Ph.D.; self-presentation theory, attribution theory, social comparison theory

The Psychology Department no longer offers a Master of Arts (M.A.) in psychology. The program is being escrowed and no new students are being admitted. The department will meet its degree obligation to students currently enrolled in the program.

Richard A. Henson School of Science and Technology

Dean: Thomas W. Jones, Ph.D. Program Director: Ruth M. Carroll, Ph.D. Phone: 410-543-6420

Graduate Faculty

- Karen K. Badros, Ed.D.; nursing research, family nurse practitioner; critical thinking
- Ruth M. Carroll, Ph.D., CS-P; psychiatric nursing, nursing research, research methods, family theory, grief and loss Karin E. Johnson, Dr.P.H.; public health nursing, pediatricadolescent nursing, epidemiology, research
- Barbara A. Kellam, Ph.D., CPNP; maternal-newborn and pediatric nursing, newborn separation and loss
- Dorothea E. McDowell, Ph.D.; nursing informatics, adult health, nursing education
- Elizabeth A. Rankin, Ph.D., NBCCH; psychiatric nursing, women's health, nontraditional health care practices, Ericksonian hypnotherapy, holistic health
- Elizabeth A. Seldomridge, Ph.D.; adult health, critical thinking, confidence in clinical judgment
- Catherine M. Walsh, Ph.D.; health promotion, critical thinking

Master of Science in Nursing

Graduate education in nursing builds upon generalized preparation at the undergraduate level and previous experience in nursing. Graduate nursing education provides advanced preparation and knowledge in specialized areas of nursing. Salisbury State University offers a master's program with a major in family nursing in rural areas, with preparation as clinical nurse specialists, nursing service administrators or family nurse practitioners. Each student's application is considered on an individual basis.

Students seeking the Master of Science (M.S.) in nursing must complete an approved program of study, including 40-43 semester hours of graduate credit with a cumulative average of 3.0 or higher and no grade lower than C. Students can enter the graduate nursing program through the traditional or the accelerated second degree track. The traditional program is designed for students who have a B.S. in nursing; the accelerated second degree track is designed for students who have a degree in another field of study and who desire a B.S. and an M.S. in nursing.

Within the master's curriculum, there is an emphasis on research with a requirement of completion of a thesis or a capstone project for the degree. Research courses include MATH 502: Applied Statistics, NURS 544: Nursing Research Designs and NURS 590: Thesis or NURS 591: Capstone Project. At the completion of NURS 544 students select a thesis or capstone project chair from among the graduate nursing faculty. The faculty chair provides direction to the student during the thesis or capstone project courses.

Traditional Program

Admission

Upon application to the University for graduate study, students may simultaneously apply to the Department of Nursing for admission. In addition to meeting the general requirements for admission to Salisbury State University graduate study, applicants for admission to the graduate program in nursing must meet the

following requirements:

- Be accepted for graduate study at SSU by the Admissions Office.
- Provide an official transcript as evidence of completion of a National League for Nursing accredited baccalaureate degree program in nursing.
- 3. Have a minimum cumulative grade point average of 3.0 on a 4.0 scale on all college/university courses prior to admission. Applicants with a cumulative GPA between 2.75 and 3.0 may be considered for provisional admission.
- Submit a one-to-two page narrative stating educational and professional goals.
- 5. Submit a current curriculum vitae/resume.
- Submit two academic and/or professional recommendations addressing potential for nursing and graduate study.
- 7. Have a personal interview with a member of the Graduate Program Committee.
- International students must demonstrate proficiency in the English language. Additional SSU requirements for admission of international students must be met, including a minimum of 550 on the TOEFL.

Enrollment Requirements

After acceptance into the nursing program and prior to beginning the program, students must provide documentation of the following:

- A recent (within six months prior to enrollment) health examination with evidence of a tuberculin skin test. The departmental health exam form must be used.
- Evidence of up-to-date immunizations (see health form). Immunization against hepatitis B is highly recommended.
- Current certification in cardiopulmonary resuscitation (CPR) by the American Heart Association or the American Red Cross. The course must be one designed for a health care provider, such as the AHA's module C course.
- Evidence of current RN licensure in the state of Maryland (for the master's level program).

Progression Requirements

To remain in good academic standing and progress in these program tracks, students must meet all University and department requirements including the following:

- Achieve a minimum grade of C in all required undergraduate courses for the accelerated program.
- Maintain a cumulative grade point average of at least 2.75 in all undergraduate courses; maintain a cumulative grade point average of at least 3.0 in all master's level courses.
- Have a valid license as a registered nurse in the state of Maryland to progress in the master's level of the program.

Program of Study

A minimum of 40 to 43 semester hours is required in the prescribed sequence according to the track selected for the master's degree. Preparation for advanced practice roles is offered in the following tracks: nursing service administration (ADM), clinical nurse specialization (CLSP) and family nurse practitioner (FNP). Students completing the FNP track are eligible

to apply for a national certification examination. Clinical specialists students may pursue certification in various clinical specialties such as psychiatric/mental health nursing through individualization of their program. Such preparation may require additional courses other than those indicated in the program which may be completed through inter-institutional enrollment.

The master's level program may be completed in two academic years of full-time study. Part-time study leading to the degree is also available. The master's curriculum is comprised of core courses, taken by students in all tracks, and specialty courses, depending on the selected track.

Requirements are as follows:

 All M.A. nursing students must complete the following core courses:

		Credits
NURS 514	Issues in Advanced Practice Nursing	3
NURS 515	Epidemiology	3
NURS 516	Family Nursing I	
NURS 538	Nursing Theories	3
NURS 544	Nursing Research Designs	3
MATH 502	Applied Statistics	
NURS 590	Thesis	
or		
NURS 591	Capstone Project	3

On the admission application, students select a functional role track, with required courses as follows:

lionari	ole track, with required courses a	S TOHOWS.
Clinical Sp	ecialist Track	Credits
NURS 517	Family Nursing II	5
NURS 556	Clinical Nurse Specialization	6
BIOL 552 or	Advanced Human Physiology	
EDUC 472	Theory/Practice of Teaching Adults	3
XXXX XXX	Graduate-level Elective	
Nursing Se	rvice Administrator Track	Credits
NURS 517	Family Nursing II	5
NURS 554	* Administration in Nursing Service	6
BUAD 535	* Health Care Finance	
XXXX XXX	Graduate-level Elective	3
* it may be	accessant to enroll in those two sources t	la man confe distance

* it may be necessary to enroll in these two courses through interinstitutional study

* Family Nu	rse Practitioner Track	Credits
NURS 512	Advanced Health Assessment	4
NURS 522	Clinical Therapeutics	3
NURS 558	Management of Family Health I	
NURS 559	Management of Family Health II	
BIOL 552	Advanced Human Physiology	

* within the core and specialty courses, a minimum of 600 precepted clinical hours is required for the FNP student

Accelerated B.S.-M.S. Second Degree Program

The Department of Nursing offers an accelerated program track leading to a Bachelor of Science and a Master of Science in nursing for non-nursing college graduates who wish to prepare for professional nursing roles and advanced clinical practice. The accelerated curriculum track, acknowledging the educational, career and life experiences of the individual, requires fewer prerequisites for the nursing courses than the basic baccalaureate program of study. In addition, the curriculum is streamlined so that the bachelor's degree may be earned in three semesters of full-time study.

Students must have completed at least a bachelor's degree from an accredited college or university to be eligible for admission to the accelerated track. Students from all majors (including diploma or associate's degree-prepared registered nurses with baccalaureate degrees in other majors) are eligible to

enroll. Applicants must demonstrate mastery in the following subjects prior to their fall enrollment in the program: basic statistics, microbiology, anatomy and physiology (including all body systems), chemistry or physics, and pathophysiology. Mastery may be established by earning academic credit for coursework, by successfully challenging a departmental exam given for the course, or by successfully passing a standardized test in the specific area of study.

The program is designed as a three-year program of study leading to both degrees. Upon entry, students are admitted to the accelerated program as graduate students. During the first three semesters of study, there is a special clinical course pair uniquely designed for the accelerated students. These courses include NURS 322/323 (Wellness Nursing), NURS 422/423 (Maternal-Child Nursing) and NURS 442/443 (Leadership-Management). These courses capitalize on the advanced academic skills of the second degree students and provide uniqueness in the program. The remainder of the courses in the program are courses included in the basic undergraduate curriculum.

At the end of the three semesters, students receive a bachelors' degree and are eligible to sit for the National Licensing Examination for Registered Nurses (NCLEX-RN). It should be noted that the completion of a Bachelor of Science in nursing does not necessarily lead to the obtaining of a RN license to practiice nursing. To obtain a license, the individual must meet additional criteria of the State Board of Nursing, including (but not limited to) a transcript showing conferral of the B.S., application to take the exam, possible background checks and payment of a fee.

Although students may leave the program at this time, they are encouraged to continue on to the masters' portion of the program. During the masters' portion of the program, part-time study is available and most classes are scheduled in the evening for the convenience of those working during the day.

Admission

Applicants for admission to the accelerated second degree track must meet all University requirements and be admitted for graduate study by the Admissions Office. Applicants may simultaneously apply to the graduate nursing program. Admission is competitive and will be based on evaluation of the applicant's overall academic qualifications. See the other admission requirements listed above, as well as enrollment and progression requirements.

Program of Study

Students in the accelerated program must complete
 the following 44 undergraduate credits (see undergraduate catalogue for course descriptions):

		Credits
NURS 310	Adult I	3
NURS 311	Adult I Clinical	
NURS 319	Health Assessment	3
NURS 322	Wellness Nursing	3
NURS 323	Wellness Clinical	1
NURS 329	Research	3
NURS 350	Adult II	
NURS 351	Adult II Clinical	3
NURS 380	Psychiatric Nursing	3
NURS 381	Psychiatric Clinical	3
NURS 422	Maternal/Child	3
NURS 423	Maternal/Child Clinical	3
NURS 430	Community Health	3

NURS 431	Community Health Clinical	3
NURS 442	Leadership/Management	2
NURS 443	Leadership Clinical	2

2. In the fourth semester, accelerated students may continue into the masters' level courses if they have a cumulative grade point average of 2.75 or better. At the masters' level, the accelerated program students join the traditional program students in the graduate level courses. Course requirements are listed above under "Traditional Program."

Advanced Placement of Registered Nurses in the Accelerated Track

A minimum of 30 semester credit hours is required by the University for the second baccalaureate degree. Registered nurse students with bachelor's degrees in

another major may participate in the accelerated program and earn their bachelor's degree and a masters' degree in nursing. Registered nurse students in this track are required to register for NURS 319: Health Assessment, NURS 322: Wellness Nursing, NURS 323: Wellness Clinical, NURS 329: Research, NURS 430: Community Health Nursing, NURS 431: Community Health Clinical, NURS 442: Leadership/Management, and NURS 443: Leadership/Management Clinical. In addition, one of the following clinical course pairs must be taken by registration or challenge: NURS 350/ 351 (Care of Adults II), NURS 380/381 (Psychiatric/ Mental Health), NURS 422/423 (Care of Childbearing and Childrearing Families). RN applicants to this track should contact the director of graduate nursing for further information.

Courses

The following course listing represents the University curricula as of the publication of this catalogue. Additions and changes to the offerings are published in the "Catalogue Supplement," printed in each semester's Registration Bulletin.

Not all courses are offered every semester. For current offerings consult the most current academic schedule and the Guide to Course Requirements during registration periods. See your academic advisors/ department chair for additional information.

Accounting (ACCT)

510. GRADUATE SURVEY OF

ACCOUNTING 3 hours credit Introduction to the principles of accounting for proprietorships, partnerships and corporations. Surveys current financial accounting principles, the accounting cycle and financial statements. Prerequisite: Provisional status in M.B.A. program. Three hours per week.

605. FINANCIAL ACCOUNTING THEORY 3 hours credit Basic framework of accounting theory relating to income determination and funds flows. The basic problem of asset measurement, classification and the objective of financial reporting are presented along with the official and unofficial pronouncements of accounting societies and changes in accounting procedures. Basic understanding of the nature and development of accounting principles along with their application to current practice. Prerequisite: ACCT 403 or equivalent. Three hours per week.

608. ADVANCED AUDITING 3 hours credit Addresses current issues in the technical, political, legal and economic environment which affect the public accounting profession's performance of its audit and attest function. Prerequisites: ACCT 407 or equivalent. Three hours per

615. GOVERNMENTAL AND NOT-FOR-PROFIT ACCOUNTING

3 hours credit Covers the full range of accounting and reporting policies and procedures for state and local governments as well as for a variety of not-for-profit organizations. Prerequisite: ACCT 403 or equivalent. Three hours per week.

620. ADVANCED ACCOUNTING INFORMATION SYSTEMS

3 hours credit

Presents the underlying concepts of information management, with an emphasis on accounting applications and systems controls. Prerequisites: ACCT 420 or equivalent. Three hours per week.

630. INTERNATIONAL ACCOUNTING 3 hours credit Introduces a variety of international accounting issues encountered by multi-national organizations. Prerequisites: ACCT 403 and 407 or equivalent. Three hours per week.

640. MANAGERIAL ACCOUNTING Study of the use by management of accounting information for planning and control. Includes budgeting, cash-flow analysis, cost behavior concepts, strategic planning and financial reporting. This course is for non-accounting majors. Prerequisite: Successful completion of the accounting program admission test. Three hours per week.

645. ADVANCED TAXATION AND PUBLIC POLICY

Focus on foundation and application of tax policy and law for federal and state income taxation. Individual, business and fiduciary tax knowledge will allow the student to develop a tax awareness by developing an ability to recognize tax problem areas, pitfalls and planning opportunities. Local, state, federal and international taxation issues and current events of U.S. individuals and business entities coupled with expanding on tax research skills will prepare students for management decision making roles in the consulting or business world. Prerequisite: ACCT 342 or equivalent. Three hours per week.

650. ADVANCED MANAGERIAL **ACCOUNTING**

3 hours credit Provides undergraduate accounting majors with advanced treatment of new and complex techniques and procedures integral to the design and implementation of managerial and cost control systems in a rapidly evolving technological environment. Prerequisites: ACCT 302 and 403, or equivalent and prior completion of undergraduate accounting degree or equivalent program or by permission of the chair of the Accounting Department. Three hours per week.

698. DIRECTED INDEPENDENT STUDY 1-3 hours credit Individual tutorial course including accounting research topics not covered in other accounting courses. May be taken a maximum of two times (regardless of number of credits each time) under different subtitles recorded with the registrar. Prerequisite: Admission to M.B.A., written permission of the instructor and M.B.A. program director. One to three hours

699. SPECIAL TOPICS IN ACCOUNTING 3 hours credit Study of specific problems and issues in accounting not covered in other courses. May be take twice (maximum number of credit is six) under different subtitles recorded with the registrar. Prerequisite: Admission to the M.B.A. program accounting track and permission of the instructor. One to three hours per week.

Anthropology (ANTH)

400. INDIVIDUAL DIRECTED STUDY 3 hours credit Advanced study in an area of anthropology through intensive literature and/or field research. May be repeated once under different subtitles. May not be taken by students who have completed SOCI 416 with an anthropological topic. Prerequisites: ANTH 212 or SOCI 212.

459. SEMINAR IN ANTHROPOLOGY 3 hours credit Review of current research and publication in the four subdisciplines of anthropology (cultural anthropology, physical anthropology, linguistic anthropology, archaeology/prehistory). May not be taken by students who have completed SOCI 459. Prerequisite: ANTH 212 or SOCI 212. Three hours per week.

Applied Health Physiology (AHPH)

502. INTRODUCTION TO RESEARCH 3 hours credit Methods of investigating physiological mechanisms within the human clinical context; development of skills for producing as well as consuming research by proposing a research plan. Prerequisite: Admission to program. Three hours per week.

534. HUMAN PSYCHOPHYSIOLOGY 3 hours credit Study of the interrelationships between the mind and body. Examination of current research and historical views on the interaction of physiological processes and psychological function. Prerequisite: BIOL 552. Three hours per week.

537. HEALTH APPRAISAL AND TESTING WITH

EMERGENCY PROCEDURES 3 hours credit Study of health screening techniques, fitness testing and emergency procedures. Students will be certified in advanced cardiac life support. Prerequisite: Community CPR. Three hours per week.

542. EXERCISE PROGRAMMING, NUTRITION AND

WEIGHT CONTROL 3 hours credit Study of exercise programming guidelines as established by the American College of Sports Medicine. A strong focus is placed upon nutrition and weight control in conjunction with exercise prescription recommendation for a variety of clinical populations. Students gain practical experience in developing exercise programs for individuals with various conditions. Prerequisites: Admission to program. Three hours per week.

544. PHARMACOLOGICAL ASPECTS OF CLINICAL PHYSIOLOGY 3 hours credit

Examination of the physiological mechanisms involved in the clinical treatment of individuals with medications. Emphasis placed on the pharmacological influence on therapeutic exercise program design, monitoring techniques and patient outcomes. Prerequisite: AHPH 537, 542, BIOL 552. Three hours per week.

545. CARDIOPULMONARY

ASPECTS OF PHYSIOLOGY 3 hours credit Study of cardiopulmonary physiology with an emphasis on gas transport, fluid and electrolyte balance, acid-base regulation, response to exercise and training adaptations. Prerequisite: Admission to program. Three hours per week.

546. HUMAN DEVELOPMENT AND AGING IN POPULATIONS

WITH CHRONIC DISEASE 3 hours credit Study of the pathophysiology and psychosocial aspects of aging populations with Chronic Obstructive Pulmonary Disease (COPD) and those with Coronary Artery Disease (CAD). Examination of the deleterious effects of COPD and CAD on physical and psychological functioning. Emphasis on cardiac/ pulmonary rehabilitation as a mechanism to enhance quality of life in populations with COPD and/or CAD. Prerequisite: AHPH 537, BIOL 552. Three hours per week.

553. CLINICAL PHYSIOLOGY 3 hours credit Study of common lab techniques used in physiologic health screening, fitness testing and research. Emphasis on cardiorespiratory and muskoloskeletal procedures. Three hours per week.

562. TRENDS AND ISSUES IN PHYSIOLOGY

3 hours credit In-depth examination of current literature in physiological journals. Emphasis placed upon critical review of research in regards to methodology, data interpretation and conclusions derived from data. Prerequisite: Admission to program. Three hours per week.

690. FIELD EXPERIENCE

IN CLINICAL PHYSIOLOGY 3 hours credit Culminating experience to complete training in clinical physiology. Students work in a clinical setting under the direct supervision of a certified health care provider. Prerequisite: AHPH 502, 534, 537, 542, 544, 545, 562 and BIOL 552, Six hours per week.

Art (ART)

490. INDEPENDENT STUDY 1-3 hours credit Provides directed study in one or a combination of studio disciplines. May be repeated once under a different subtitle. Students must furnish their own materials. Prerequisites: Approval of department chair prior to registration.

500. SEMINAR: ISSUES IN ART 3 hours credit Discussions and research concerning timely topics in art, including direct student participation and faculty lectures. Topics may vary from semester to semester. May be repeated once for degree credit under different course subtitle. Prerequisite: Consent of instructor. Four hours per week.

Biology (BIOL)

401. WETLAND ECOLOGY 4 hours credit Study of relationships between environmental features and the structure and function of wetland types. Emphasizes hydrology, chemistry and plant species distribution and examines effects of disturbance on wetland ecosystems. Prerequisites: BIOL 225; BIOL 202: Marine Botany (UMES) strongly recommended. Three hours lecture, three hours laboratory per week.

3 hours credit 405. ORNITHOLOGY Study of birds. Topics include form and function, behavior and communication, reproduction, migration, ecology and conservation. Field trips emphasize identification and natural history of local species. Prerequisite: BIOL 225. Three hours lecture per week.

407. THE BIOLOGY OF FISHES 3 hours credit Study of evolution, anatomy, physiology, classification, ecology and behavior of the fishes. Addresses current research and future directions in ichthyology. Prerequisites: BIOL 122, 225. Three hours lecture per week.

410. ESTUARINE BIOLOGY Study of estuarine biology with a focus on the Chesapeake Bay. Detailed discussion of the biota of the bay, its unique biology and current perturbations due to environmental pollution. Introduction to physical and chemical processes of estuaries. Prerequisite: BIOL 225; BIOL 321 strongly recommended. Two hours lecture, two hours laboratory per week.

415, 416. RESEARCH IN BIOLOGY 3 hours credit each Independent student research under the supervision of a faculty member. BIOL 416 may not be used to satisfy requirements within the major. Prerequisite: Consent of instructor. Schedule to be arranged individually.

- 418, 419. BIOLOGY SEMINAR

 1 hour credit each
 Discussions of timely topics in biology and related fields.
 Includes instruction in seminar preparation and requires student
 presentations and participation. BIOL 419 may not be used to
 satisfy course requirements within the major. Prerequisite:
 Consent of instructor. One hour per week.
- 422. VERTEBRATE PHYSIOLOGY 4 hours credit Study of the physiological mechanisms utilized by plants, with special reference to the higher phyla. Prerequisites: BIOL 122, CHEM 121. Three hours lecture, three hours laboratory per week.
- 430. PLANT PHYSIOLOGY

 Advanced study of the physiological mechanisms utilized by plants with special reference to the higher phyla.

 Prerequisites: BIOL 121, CHEM 221. Organic Chemistry highly recommended. Three hours lecture, three hours laboratory per week.
- **440. CONTEMPORARY GENETICS**3 hours credit Advanced study of molecular genetic engineering processes. Prerequisites: BIOL 350, CHEM 221. Three hours lecture per week.
- 445. VIROLOGY

 Study of structure, replication and pathogenesis of viruses with emphasis on animal viruses and the role of viruses in our current understanding of cell and molecular biology.

 Prerequisite: BIOL 350. Three hours lecture per week.
- 490. SPECIAL TOPICS IN BIOLOGY
 1-4 hours credit
 Study of a specific area of biological science. Topic varies
 semester to semester. May be taken twice for credit under
 different subtitles. Prerequisites: Sixteen hours of biology,
 approval of instructor.
- 501. MODERN CONCEPTS IN BIOLOGY 3 hours credit Study of the most recent developments in biology, with special emphasis on genetics, animal behavior and sociobiology. May be taken twice, under different course subtitles recorded with the registrar. Prerequisites: BIOL 101 or 121 and 122, and completion of the biology core program or equivalent. Three hours lecture per week.
- 502. BIOLOGY AND ENVIRONMENT
 3 hours credit
 Study of organisms as integral parts of their environments,
 including field studies involving applications of environmental
 principles. Prerequisites: BIOL 101 or 121 and 122, and
 completion of the biology core program or equivalent. Two
 hours lecture, two hours laboratory per week.
- 503. CONTEMPORARY CELL BIOLOGY 3 hours credit Intensive study of the latest findings in cell biology, with application to the pressing problems of today. Prerequisite: One year of chemistry. Three hours lecture per week.

504. PERSPECTIVES IN MODERN

GENETICS

3 hours credit
Intensive study of modern genetics for the advanced student.
Findings in molecular, cellular and developmental genetics
related to classical genetic theory and current problems.

Prerequisite: One year of chemistry. Three hours lecture
per week.

552. ADVANCED HUMAN PHYSIOLOGY 3 hours credit In-depth study of the physiology and associated anatomic structures of human organ systems. Topics include the cell and the nervous, muscular, circulatory, endocrine, digestive and excretory systems, with separate attention to temperature

regulation. **Prerequisite:** B.S. in biology, health related field or education with biology emphasis. **Three hours lecture per week.**

Business Administration (BUAD)

530. GRADUATE SURVEY OF

QUANTITATIVE ANALYSIS

3 hours credit
Introduction to the decision-making tools and techniques for
making operational, administrative and upper managementlevel decisions. Mathematical and statistical models applied
to managerial decision-making situations. Prerequisites:
Provisional status in M.B.A. program and MATH 150, COSC
110 and ISMN 111 (or equivalents). Three hours per week.

- 535. HEALTH CARE FINANCE
 Introduction to financial management in the health care environment. Designed for nurse/managers, this course covers financial accounting and analysis, financial management (including the mathematics of finance), cost accounting, budgeting, control systems, forecasting, working capital management and third party reimbursements. Three hours per week.
- 540. GRADUATE SURVEY OF FINANCE 3 hours credit Comprehensive course in modern financial management. Includes financial theories, working capital management, capital acquisition, international finance, mergers and acquisitions, bankruptcy and reorganization and leasing M.B.A. leveling course. Prerequisite: Provisional status in M.B.A. program and BUAD 510, 520, 530 or equivalent. Three hours per week.

550. GRADUATE SURVEY OF

MANAGEMENT

3 hours credit
Study of the interrelationship of various management functions:
principles of general management, production management,
management information systems and management of
international operations. Introduces various schools of
management, modern organizational theories and the elements
of decision-making. M.B.A. leveling course. Prerequisite:
Provisional status in M.B.A. program. Three hours per week.

560. GRADUATE SURVEY OF

MARKETING

3 hours credit
Examination of markets and marketing functions responding
to a dynamic environment. An overview of domestic and
international marketing functions and institutions adapting to
social, economic, legal and technical change. Special emphasis
will be placed on the ramifications of consumerism and
regulation of marketing activities. M.B.A. leveling course.

Prerequisite: Provisional status in M.B.A. program. Three
hours per week.

- 615. RESEARCH METHODOLOGY 3 hours credit Designed to develop techniques and methods for research. Includes identifying and defining managerial problems, reviewing the literature and stating problems in terms of testable hypotheses and methods of testing hypotheses. Major research paper required. Prerequisite: Admission to M.B.A. program. Three hours per week.
- 620. ORGANIZATIONAL THEORY

 3 hours credit
 Development of a framework for understanding the modern
 business enterprise. Includes a review of management thought
 and organizational theory, the functions of management and
 recent trends in management theory and practice in the U.S.
 and abroad. The contributions of behavioral science,
 management science, systems theory, contingency theory and
 other relevant theories are examined. Prerequisite: Admission
 to M.B.A. program. Three hours per week.

625. ORGANIZATIONAL BEHAVIOR

SEMINAR

3 hours credit
Study of individual and group behavior in organizational
structures to understand the interaction of managers with other
members of the organization. Prerequisite: Admission to
M.B.A. program. Three hours per week.

635. EXTERNAL ENVIRONMENT OF THE

ORGANIZATION 3 hours credit
Study of the environmental forces which influence the
organization. Includes identification and measurement of
external forces and effects on management decisions.
Prerequisite: Admission to M.B.A. program. Three hours per
week.

650. CORPORATE FINANCIAL

MANAGEMENT

3 hours credit
Review of financial theory and techniques. Topics include longterm investment decisions, capital structure and dividend policy,
long-term financing decisions, financial analysis and planning,
short-term financial management, and multinational financial
management. Prerequisite: Admission to M.B.A. program.
Three hours per week.

- 660. MARKETING STRATEGY

 Study of classic and contemporary marketing strategies for both profit and nonprofit organizations. Considers the organizational-environmental interface as a shaping factor in planning and implementing the marketing mix. Emphasis placed on planning in dynamic domestic and international environments. Prerequisite: Admission to M.B.A. program. Three hours per week.
- 661. CONSUMER AND BUYER BEHAVIOR 3 hours credit Studies the process of customer decision-making, consumption and post-consumption activities. Both internal and external influences on those processes are examined to provide an overall foundation of buyer behavior. Prerequisite: Admission to M.B.A. program. Three hours per week.
- 662. PROMOTIONAL STRATEGY 3 hours credit Examines the development of promotional strategy. Advertising, sales promotion, personal selling and publicity are explored. Emphasis on planning, designing and implementing promotional strategies. Prerequisite: Admission to M.B.A. program. Three hours per week.
- 665. ENTREPRENEURSHIP

 Analyzes organized and systematic entrepreneurship in new enterprises, established large enterprises and non-business institutions. Emphasis is on applying concepts and techniques from the functional areas of business to the new venture development environment in independent and corporate settings. Prerequisite: Admission to M.B.A. program. Three hours per week.
- 670. MANAGEMENT SCIENCE MODELS 3 hours credit Study of rational decision-making in a computer-assisted environment. Topics include decision theory, linear programming, distribution models, inventory and project management. Prerequisite: Admission to M.B.A. program. Three hours per week.

680. CORPORATE STRATEGIC PLANNING

AND POLICY

3 hours credit
Capstone course focusing on critical issues affecting the success of the total enterprise in domestic and multinational environments. Emphasis on the functions, responsibilities and ethical values of top managers as they determine the direction of the organization and shape its future. Strategy is the unifying theme in case discussions. Prerequisite: Completion of 12 semester hours at the 600 level in SSU's M.B.A. program, including either ACCT 640, 650 or BUAD 650. To be taken in the final semester before graduation. Three hours per week.

685. INTERNATIONAL BUSINESS

SEMINAR

3 hours credit
Study of international aspects of business management and
the environment of international business. Topics selected from
international finance, the economics of international finance,
the economics of international trade, environmental factors
(e.g., cultural, legal, political) and the major aspects of business
operations in the global environment (including accounting,
human resource management, marketing, production and
strategic management). Prerequisite: Admission to M.B.A.
program. May be taken up to three times under different
subtitles recorded with the registrar. Three hours per week.

Study of the global aspects of business within its environment. Topics selected from international finance, the economics of international trade, environmental factors (e.g., cultural, legal, political) and the major aspects of business operations within its global environment (including accounting, human resource management, marketing, production and strategic management). Part or all of the course will be held in another country. Prerequisites: Admission to M.B.A. program. Three hours per week.

698. DIRECTED INDEPENDENT STUDY 1-3 hours credit Individual tutorial course including research topics not covered in other courses. May be taken twice under different subtitles recorded with the registrar. Prerequisite: Admission to M.B.A. program, written permission of instructor and M.B.A. program director.

699. SPECIAL TOPICS IN BUSINESS 1-3 hours credit Study of specific problems and issues in business administration. May be taken twice under different subtitles recorded with the registrar. Prerequisite: Admission to M.B.A. program. One to three hours per week.

Chemistry (CHEM)

423. EXPERIMENTAL PHYSICAL

CHEMISTRY I 2 hours credit Laboratory and report-writing course emphasizing classical experiments in physical chemistry. Prerequisite/corequisite: CHEM 342. Two hours lecture, two hours laboratory per week.

424. EXPERIMENTAL PHYSICAL

CHEMISTRY II

Laboratory-based course emphasizing the theory and applications of modern instrumental methods. Prerequisite/corequisite: CHEM 423. Two hours lecture, two hours laboratory per week. (in spring of even-numbered years)

499. SPECIAL TOPICS IN CHEMISTRY

AND PHYSICS

3 hours credit
Study of a specific area of chemistry. Topic varies semester to
semester. May be taken twice for credit. Three hour lecture
per week/laboratory-lecture equivalent.

599. SPECIAL TOPICS IN CHEMISTRY 3 hours credit Study of a specific area of chemistry. Topics vary from semester to semester. May be taken twice for credit under different subtitles recorded with the registrar. Lab-lecture equivalent.

Communication Arts (CMAT)

400. ADVANCED COMMUNICATIONS THEORY

Selected philosophies and theories of human communication encompassing structures, forms and contexts of communication, which include cultural contexts, assumptive bases and world views of theories and theorists. Prerequisites: CMAT 200 and junior standing. Three hours per week.

3 hours credit

453. CREATIVE DRAMATICS 3 hours credit

Emphasis on the manner in which creative dramatics assists in the growth of the child. Considers creative dramatics as a motivating factor in the teaching and learning process. **Three hours per week**.

490. SPECIAL TOPICS IN COMMUNICATION

1-3 hours credit

Intensive study of a selected topic in speech, communication studies or theatre. May be taken twice under different course subtitles recorded with the registrar. **Prerequisite:** Consent of instructor.

500. ORAL READING AND THE

TEACHING OF LITERATURE 3 hours credit
Designed to lead the student to an awareness of literature

through the performing self to reinforce the concept that one's physiological and psychological processes are bound together in the act of understanding what stories and poems mean. Three hours per week.

510. SEMINAR IN INTERPERSONAL COMMUNICATION

The investigation of speech-communication from the point of view of conflict, manipulation, barriers and breakdowns—factors which undermine human potential for optimum reciprocal social intercourse. Three hours per week.

645. ORGANIZATIONAL COMMUNICATION 3 hours credit Designed to improve a manager's effectiveness in communicating on both an interpersonal and systems level. Topics include dissemination of information, writing style and format. Includes theories and models in communication. Emphasis on solving business communication problems. Prerequisite: Admission to M.B.A. program. Three hours per week.

Computer Science (COSC)

422. ORGANIZATION OF PROGRAMMING LANGUAGES

Corganization of programming languages, with emphasis on their formal specifications and on the run-time behavior of programs. Prerequisite: COSC 350. Three hours per week.

450. OPERATING SYSTEMS

Analysis of the operating system, the program which supervises the activity of the computer. Study of processes, interprocess communication, scheduling, I/O systems, deadlock, file systems, memory management, security/protection mechanisms and resource allocation. Prerequisite: COSC 350. Three hours per week.

490. SPECIAL TOPICS

3 hours credit
Seminar course with content that varies semester to semester
(e.g., artificial intelligence, compiler construction or other topics
suggested by faculty or students). May be taken twice under
different titles recorded by the registrar. Prerequisite: (for most
topics) COSC 350. Three hours per week.

501. COMPUTER SCIENCE FOR MATH AND SCIENCE TEACHERS

3 hours credit

Study of microcomputers, advanced programming concepts and other topics appropriate to secondary school teachers of mathematics and science. **Prerequisites:** Ability to design and write clear programs; COSC 120.

Economics (ECON)

520. GRADUATE SURVEY OF ECONOMICS

3 hours credit

Introduction to the macro- and micro-economic principles. Examines the constraints and choices imposed on the firm by

resource limitations, technology, the domestic and international competitive environments, the growth and stability of aggregate income and a wide range of public policies. The rationale for policies to modify or augment private production and spending decisions will be considered. M.B.A. leveling course. Prerequisites: Provisional status in M.B.A. program and MATH 150 and 151, COSC 110 and ISMN 111 (or equivalents). Three hours per week.

630. ECONOMIC ENVIRONMENT OF

THE ORGANIZATION 3 hours credit A study of the structure of the financial system and its evolution, money and banking financial institutions, financial capital, the role of the Federal Reserve, and the macroeconomic forces that shape the economy. Prerequisite: Admission to M.B.A. program. Three hours per week.

631. MANAGERIAL ECONOMICS

3 hours credit
Builds upon basic economic principles by addressing specific
concerns of managers, such as pricing, forecasting and
production decisions. Presents theoretical and empirical
analysis of factors affecting behavior of business costs and
revenues. Prerequisites: Admission to M.B.A. program. Three
hours per week.

Education (EDUC, ELED, SCED, EDAD)

419. TEACHING MUSIC IN THE

ELEMENTARY SCHOOL

Techniques for teaching music in the elementary school; study of the child voice; appropriate singing, listening, rhythmic, instrumental and creative activities; remedial work for poor singers; activities for musically talented children; comprehension overview of music materials and their application to the elementary school curriculum. Prerequisites: Admission to Professional Teacher Education Program, MUSC 200/equivalent. Three hours per week.

425. TEACHING READING COMPREHENSION: RESEARCH FINDINGS AND STRATEGIES

FOR INSTRUCTION

3 hours credit
Elective in reading education. Investigates contemporary
research relating to the development of reading
comprehension, procedures for assessing reading
comprehension competencies and teaching strategies to
improve comprehension. Designed for elementary, middle
school, reading and resource teachers. Prerequisites:
Admission to Professional Teacher Education Program, either
EDUC 316, 420 or 422. Three hours per week.

429. TEACHING MUSIC IN THE

SECONDARY SCHOOL 3 hours credit Methods and materials of music teaching in grades 7-12. Emphasis on vocal, instrumental and general music. Prerequisites: MUSC 200, admission to Professional Teacher Education Program.

432. LITERACY AND ESOL READING 3 hours credit Introduces students interested in questions of language acquisition to the theories and practices relating to learning to read in a second language or second dialect. Topics include models for acquiring foreign language reading skills, teaching strategies for second language/dialect literacy, evaluating literacy skills, current research about acquisition of literacy skills, and political and social implications of second language/dialect literacy. Prerequisite: ENGL 430 or permission of instructor. Three hours per week.

443. LITERACY AND ESOL WRITING 3 hours credit Introduces students interested in questions of language acquisition to the theories and practices of learning to write in a second language or second dialect. Topics include writing

theory, writing strategies, evaluating writing, and writers and rhetorical concerns. Students develop a literacy project, writing materials for specific ESOL students. **Prerequisite:** ENGL 430 or permission of instructor. **Three hours per week**.

454. COMPOSITION: CURRICULUM AND METHODS

METHODS

3 hours credit
Study of the emergence of contemporary curriculum for
teaching writing with emphasis on contributing models. Design
of instructional materials which employ a range of methods
within a "writing process" framework and promote the use of
writing to teach academic content. Lecture, discussion, design
and analysis of instructional materials, microteaching and
instructional analysis. Prerequisite: At least one course in
composition beyond ENGL 101. Three hours per week.

472. THEORY AND PRACTICE OF

TEACHING ADULTS

3 hours credit
For upper-division students in any discipline seeking
information about contemporary methods of effective adult
instruction. Assumes no prior knowledge about educational
methods, theories or practices. Three hours per week.

475. METHODS AND MATERIALS IN

ENVIRONMENTAL EDUCATION 3 hours credit Increases students' awareness of their immediate environment with the aim of developing a broad philosophy of environmental education. Existing teaching methods and materials analyzed and new methods developed for use in interdisciplinary, problem-focused situations. Three hours per week.

490. SPECIAL PROBLEMS AND

PRACTICES IN EDUCATION 1-6 hours credit Individually designed programs including seminars, workshops and courses in curriculum development, planning, evaluation, specialized areas of study for purposes of enrichment, in-depth study of special problems and/or professional practices in education. May be taken twice under different subtitles. Prerequisite: Admission to professional program or permission of department chair.

495. SPECIAL PROBLEMS AND PRACTICES

IN ART EDUCATION K-12 3 hours credit
For individually designed classroom programs in education,
including seminars, workshops, curriculum development, daily
planning, evaluation and art study projects. Students furnish
some materials. Recommended for senior undergraduate or
graduate credit. May only be taken once for credit.

500. HISTORICAL, PHILOSOPHICAL AND

SOCIAL FOUNDATIONS

3 hours credit
Selected topics in intellectual and educational history from the
time of ancient Greece to the present. The relation of education
to historic traditions and social trends. Three hours per week.

502. INTRODUCTION TO RESEARCH 3 hours credit Introduction to quantitative and qualitative methods of scientific inquiry. Students gain experience in the use of research in defining a problem and in collecting, organizing and presenting information on it. Three hours per week.

503. CLASSROOM MANAGEMENT

Aids teachers in developing practical skills needed to manage their classes more effectively. Recent research related to effective management techniques and its application in classrooms will be considered. Appropriate management strategies will be selected, implemented and evaluated in the classroom. Three hours per week.

504. MULTICULTURAL EDUCATION 3 hours credit Examination of contemporary cultural diversity within the United States educational environments. Special attention given to cultural problems and issues that influence opportunities and performance in educational institutions. Human relations skills

considered for improving success within culturally diverse populations. Prerequisite: EDUC 502. Three hours lecture per week.

506. SEMINAR IN TEACHING OF

MATHEMATICS
3 hours credit
Analysis of recent theory and results of research for the
teaching of mathematics. Students investigate developments
at either the elementary or secondary school level. Three
hours per week.

507. TESOL INTERNSHIP I 3 hours credit
One full-time, seven week clinical experience provides
opportunity to actualize the latest educational research and
theory into practice, including, but not exclusive to: observation,
mini-teaching, macro-teaching, whole group lessons and action
research. Conducted under the direct supervision of a clinical
supervisor. Prerequisite: Completion of all course work in the
M.A./TESOL certification sequence prior to the internship, with
an overall program GPA of 3.0; passing scores on Praxis I.
Corequisite: EDUC 511. Three hours per week.

508. SEMINAR: RESEARCH IN HUMAN

DEVELOPMENT 3 hours credit
Survey of research techniques and findings in the field of
human growth and development. Research related to
developmental characteristics of students considered.
Prerequisite: EDUC 300 or consent of instructor. Three hours
per week.

509. TESOL INTERNSHIP II

One full-time, seven week clinical experience provides opportunity to actualize the latest educational research and theory into practice, including, but not exclusive to: observation, mini-teaching, macro-teaching, whole group lessons and action research. Conducted under the direct supervision of a clinical supervisor. Prerequisite: Completion of all course work in the M.A./TESOL certification sequence prior to the internship, with an overall program GPA of 3.0; passing scores on Praxis I. Corequisite: EDUC 511. Three hours per week.

510. SEMINAR: RECENT ISSUES IN EDUCATION

EDUCATION 3 hours credit
Analysis of selected issues in education. Students required to
survey and critically evaluate pertinent research on at least
one issue. Three hours per week.

511. TESOL INTERNSHIP SEMINAR 3 hours credit Forum for discussing problems encountered during the internship. Colloquium for developing strategies to resolve problems. Prerequisite: Completion of all course work in the M.A./TESOL sequence prior to the internship and passing scores on the Praxis I. Corequisite: EDUC 507, 509. Three hours per week.

512. SEMINAR IN THE TEACHING OF

SOCIAL STUDIES

3 hours credit
Analysis of theory and research in the social sciences as
applied to developing and teaching social studies at either the
elementary or secondary school level. Three hours per week.

513. SEMINAR IN THE TEACHING OF

SCIENCE

3 hours credit

Analysis of recent advances in the teaching of science and
the development of skills in applying these to classroom
teaching at the elementary or secondary school level. Three
hours per week.

514. CURRICULUM CONSTRUCTION 3 hours credit Study of the factors underlying the public school curriculum and its development. Opportunities are provided for individual research in curriculum construction at either the elementary or secondary school level. Three hours per week.

515. EASTERN SHORE WRITING PROJECT

SUMMER INSTITUTE 6 hours credit Explores current theories about the composing process and their implications for teaching writing and using writing to teach other content areas. Focuses on adapting and evaluating classroom activities for different grade levels and educational settings. Cross-listed with ENGL 515. Prerequisite: Consent of the instructor.

- **516. PUBLIC SCHOOL ADMINISTRATION** 3 hours credit Analysis of the responsibilities of the school administrator, including procedures for staff organization, in-service training, curriculum development, scheduling, guidance and other facets of school administration. **Three hours per week.**
- **517. PUBLIC SCHOOL SUPERVISION** 3 hours credit Study of the nature, methods and techniques of public school supervision, emphasizing human relationships and other factors involved in the role of the supervisor. **Prerequisite:** EDUC 516. **Three hours per week.**
- **519. THE LAW AND PUBLIC EDUCATION** 3 hours credit Study of school law which affects the teacher and the public school. Nature and scope of school law considered as generally applied to the purpose and functions of the school system. **Three hours per week.**

520. THE DIAGNOSIS OF READING DISABILITIES

3 hours credit

Designed for professional personnel seeking specialization in clinical diagnostic techniques. Includes data collection and analysis of reading behavior and examines various instruments and strategies for collection of data on children with reading disabilities. **Three hours per week.**

521. THE REMEDIATION OF READING

DISABILITIES 3 hours credit

Designed for professional personnel seeking specialization in clinical-remedial techniques. Includes transfer of diagnostic data into teaching strategies and materials for programs of remediation. Prerequisite: EDUC 520. Three hours per week.

522. CLINICAL PRACTICUM IN READING 3 hours credit Designed for professional personnel seeking advanced work in clinical, diagnostic and remedial techniques. Includes diagnosis and remediation of children with severe reading disabilities. Emphasizes collection and analysis of test data and development of instructional programs for the severely disabled. **Prerequisite:** EDUC 521. **Three hours per week.**

523. ADVANCED SEMINAR IN READING

EDUCATION 3 hours credit Survey of the literature in reading education dealing with trends, needs and future directions in such topics as early identification, diagnostic techniques, remediation, severe reading disabilities, linguistics, learning modalities and others. Prerequisite: EDUC 522. Three hours per week.

526. SEMINAR: MEDIA, TECHNOLOGY AND

INSTRUCTIONAL SYSTEMS 3 hours credit Seminar designed to acquaint students with the dynamics of media, technology and instructional systems via required outside readings and in-class discussions; and involve students in an in-depth investigation of a pertinent topic selected in consultation with the instructor. Paper required. Prerequisite: EDUC 407 or equivalent, EDUC 502 and consent of instructor. Three hours per week.

528. ESOL TESTS AND MEASUREMENTS

3 hours credit

Introduces students to present-day language theory and practice. The objectives are not only to increase students' skill in writing classroom language tests and assessing standardized instruments, but also to improve their ability to

evaluate language research in which testing plays a part. **Prerequisite:** ENGL 430 or permission of instructor. **Three** hours per week.

530. DIRECTED RESEARCH3 hours credit Preparation of optional research project in master's degree program under direction of departmental supervision.

532. CLASSROOM ASSESSMENT3 hours credit Examination of the role of evaluation in assessing classroom learning. Evidence of student learning gathered from traditional and alternative assessment practices. Benefits and limitations of these assessment practices identified. **Three hours per week.**

533. FOUNDATIONS OF EARLY CHILDHOOD

EDUCATION 3 hours credit Explores the historical and philosophical foundations of early childhood education. Includes an introduction to curriculum and methods with an emphasis on theories, practices, strategies and materials. Three hours per week.

534. EARLY CHILDHOOD CURRICULUM

AND ASSESSMENT

3 hours credit
Analysis of early childhood program models, curricula and
assessment methods. Examines philosophical and theoretical
orientations, related research and societal needs.
Prerequisite: EDUC 502. Three hours per week.

536. CREATIVITY IN EARLY CHILDHOOD

EDUCATION 3 hours credit In-depth study of the creative process and the techniques that will promote creativity. Three hours per week.

537. SEMINAR IN EARLY CHILDHOOD

EDUCATION 3 hours credit
Critical evaluation of developments occurring in early childhood
education, as well as antecedents of modern practices. Review
of pertinent research influencing shifts in ideas, practices and
policies. Three hours per week.

538. LANGUAGE DEVELOPMENT IN EARLY CHILDHOOD

EARLY CHILDHOOD 3 hours credit Advanced study of the development of language, literacy and communication skills in children, birth through age eight. Examines current issues and research with emphasis on classroom application. Prerequisite: EDUC 502. Three hours per week.

545. LEARNING AND INSTRUCTION IN

THE SCHOOLS

3 hours credit
Identification of classroom problems and issues related to and
involving instruction; the development and application of
strategies to aid in resolving issues and solving problems; and
the coordination of student characteristics and environmental
factors to improve the quality of learning experiences in the
schools. Three hours per week.

547. ESOL METHODS

3 hours credit
The study of philosophy, aims and methods of teaching English
as a second language in grades 1-12 with emphasis upon
theories, techniques and materials in current use. Graduate
scholarship expected. Prerequisite: Admission to the M.A./
TESOL program; completion of four program courses at
graduate level, to include ENGL 439; must successfully pass
Praxis I. Three hours per week.

550. LEADERSHIP AND CHANGE

Study of leadership dimensions necessary for establishing purposes and goals conducive to school effectiveness. Investigates collaborative and individual leadership roles and behaviors that will influence productivity and achievement and change and foster a positive educational climate. Prerequisite: EDUC 516. Three hours per week.

551. EVALUATION RESEARCH APPLICATIONS

IN SCHOOL ADMINISTRATION 3 hours credit Examination of the use of evaluation research as a basis for decisions about educational programs, products and goals. Students develop and carry out plans that use quantitative and qualitative methods to evaluate school-based problems. Prerequisite: EDUC 502. Three hours per week.

552. GROUP DYNAMICS IN SCHOOL

ADMINISTRATION 3 hours credit
Study of the individual and group development within
educational settings. Emphasis on research, theory and
practice of leadership styles, decision-making processes, adult
development and communication, and ethics in educational
organizations. Prerequisites: EDUC 516, 517. Three hours
per week.

553. FINANCIAL MANAGEMENT IN

SCHOOL ADMINISTRATION 3 hours credit Provides general knowledge of the basis of financial support for schools. Prerequisite: EDUC 516. Three hours per week.

554. PERSONNEL ADMINISTRATION IN

EDUCATION

3 hours credit
Focus on the leadership role in managing and developing
human resources in school settings. Explores the legal bases
of personnel management as central to personnel selection,
assignment, evaluation, improvement and possible termination.
Also addresses bargaining practices and contract management. Prerequisite: EDUC 516. Three hours per week.

555. INTERNSHIP IN SCHOOL

ADMINISTRATION/SUPERVISION 3 hours credit Provides experience in administrative and/or supervisory activities in actual educational settings. Students must apply for internship approval four weeks prior to the beginning of the course. Prerequisites: All courses in the M.Ed. in administration/supervision program sequence. Three hours per week.

556. PRACTICUM IN SCHOOL ADMINISTRATION

AND SUPERVISION

3 hours credit
Practice in administrative and supervisory problem-solving
using simulations and case studies. Offered as an alternate to
EDUC 555, Prerequisite: All courses in the M.Ed. in administration/supervision program sequence. Three hours per week.

557. SCHOOL-COMMUNITY RELATIONS 3 hours credit Focuses on the role and responsibility of school leaders in communication with the public and in building support for the school. Application of the principles of motivation and publicity, promotion and marketing are taken into account as the student practices the development of a variety of examples of communication instruments. Strategic planning concepts are applied to the development of a comprehensive plan for school-community relations in a setting of the student's own choosing. Prerequisite: EDUC 516. Three hours per week.

560. COLLEGE TEACHING

Research-based investigation of theories and practices involved in teaching in institutions of higher education. Intended for graduate students aspiring to college teaching or academic leadership positions. Examines the roles and responsibilities of college instructors with emphasis on practical applications in college and university settings. Three hours per week.

561. SEMINAR: ISSUES AND TRENDS

IN POSTSECONDARY EDUCATION 3 hours credit Opportunities for research-based examination of selected current issues in postsecondary education and for students to share the efforts of their investigations on topics of interests. Three hours per week.

565. INTERNSHIP IN POSTSECONDARY

EDUCATION 3 hours credit Supervised, on-site field experiences and a series of seminars with other interns. Experimental learning enhanced by guided readings, interaction with professional practitioners, participation in activities of the host agency, completion of a major project and seminar discussions. Prerequisite: Consent of M.Ed. coordinator.

570. SEMINAR: CURRENT ISSUES IN

EDUCATIONAL TECHNOLOGY 3 hours credit Opportunities for students to pursue and share research-based examinations of selected current issues in educational technology. Examines the use of educational technology as a tool in the classroom rather than how to teach students about technology. Focuses primarily on interactive and information sharing technologies. Prerequisite: EDUC 471 or permission of instructor.

571. TELECOMMUNICATIONS IN

EDUCATION

3 hours credit

Examines the role of telecommunications in education in
general and the Internet in particular. Provides a broad
introduction to the role of telecommunications in the teaching
and learning process as well as how the Internet is transforming
the organization of schools. Examines the history of
telecommunications and the Internet, the applications of
telecommunications in contemporary learning environments
and possible future directions. Prerequisite: EDUC 471 or
permission of instructor.

572. PROCESSES AND ACQUISITION

OF READING

Stamines the physiological, cognitive, social and instructional influences on the development of language. Explores the instructional implications for balanced literacy instruction in sensory-rich environments to promote literate growth. Intended for in-service elementary teachers. Prerequisite: Admission to graduate study. Three hours per week.

573. ASSESSMENT FOR READING INSTRUCTION

3 hours credit

Examines assessment instruments and processes employed at classroom, district, state and national levels. Promotes teacher decision-making by exploring the relationship between assessment and instruction. Develops ability to communicate assessment results to students, parents and school personnel. Intended for in-service elementary teachers. Prerequisite: Admission to graduate study. Three hours per week.

574. MATERIALS FOR TEACHING READING

3 hours credit

Exposes participants to a variety of texts that can be used in classrooms. Examines strategies for motivating students to read widely, for selecting and evaluating materials, and for organizing classroom instruction with text. Intended for inservice elementary teachers. Prerequisite: Admission to graduate study. Three hours per week.

575. INSTRUCTION OF READING

3 hours credit
Focuses on developing elementary environments fostering
appropriate literacy skills and knowledge. Shows teachers how
to use a balanced program of graphophonics, sematics and
syntactics in teaching reading, appropriate early identification
strategies to assist students with special literacy neds or low
achievement. Prerequisite: Admission to graduate study.
Three hours per week.

576. LITERATURE FOR CHILDREN AND

ADOLESCENTS 3 hours credit

Studies the works of important authors and illustrators in literature written specifically for children and adolescents with emphasis on selecting and using the literature in a balanced instructional program. Three hours per week.

3 hours credit

577. ORAL AND WRITTEN LANGUAGE 3 hours credit Current theories of language and literacy development as related to instructional practices, grades K-12. Emphasizes the development of compositional and technical elements of writing as it relates to total language and literacy development. Three hours per week.

578. SEMINAR IN TEACHING SECONDARY

ENGLISH

3 hours credit
Engages students in in-depth examination of current issues in
literacy instruction for secondary students. General nature of
issues remains constant but particular focus varies semester
to semester, to reflect current thought. Three hours per week.

579. TRENDS IN ELEMENTARY LITERACY EDUCATION

Grounds methods of teaching language and literacy in current knowledge and theory of language and literacy acquisition. Students take an active role in building personal theory to guide their practice in elementary literacy instruction. Three hours per week.

580. TRENDS IN MATHEMATICS AND SCIENCE EDUCATION IN THE ELEMENTARY

SCHOOL 3 hours credit
Critical review and analysis of current issues, research and
practices in the teaching and learning of science and
mathematics in the elementary school. Emphasis on exploring
the expanding knowledge base in each discipline. Three hours
per week.

581. TRENDS IN SOCIAL STUDIES EDUCATION

IN THE ELEMENTARY SCHOOL 3 hours credit Examines the current perspectives, trends, issues and controversies in the field of social studies education, both in relation to content and pedagogy. Considers social studies in terms of its relationship to the social science disciplines. Three hours per week.

582. TEACHING READING IN THE

CONTENT AREAS: PART I 3 hours credit Provides knowledge of the reading process, instructional strategies and materials used, drawn from research-based recommendations for using text in secondary content areas. Intended for M.Ed. candidates and other in-service teachers. Prerequisite: Admission to graduate study. Three hours per week.

583. TEACHING READING IN THE

CONTENT AREAS: PART II 3 hours credit Provides in-depth study of literacy needs of diverse populations. Includes instructional and assessment methods in reading and writing. Intended for all secondary and K-12 teachers. Prerequisite: Admission to graduate study. Three hours per week

584. GROUP DYNAMICS IN CLASSROOM

SETTINGS

Aids educators in working effectively with groups in school settings. Laboratory method used to provide experience-based learning about group processes. Recent research on group dynamics and its application in school settings considered. Emphasis on the acquisition of skills and strategies in developing effective classroom groups. These skills are particularly helpful in situations where students are being mainstreamed. Three hours per week.

586. CONFLICT RESOLUTION AND PEER

MEDIATION

3 hours credit
Prepares educators to resolve conflicts with students, faculty
and administration. Participants learn how to teach conflict
resolution skills to students and how to institute peer mediation
programs at the classroom and school levels. Three hours
per week.

587. COOPERATIVE LEARNING 3 hours credit

Provides students with skills to effectively utilize cooperative learning in the classroom. Class and team building, teaching of social skills and the use of appropriate cooperative learning structures emphasized. Three hours per week.

588. SEMINAR: EDUCATING INDIVIDUALS

WITH DISABILITIES

3 hours credit
Special education services and issues from the perspective of
elementary and secondary teachers. Focus on the inclusion
model for various categories of disability. Prerequisite: EDUC
502

590. SEMINAR IN EDUCATION 3 hours credit Topics vary semester to semester. May be taken twice under

different course subtitles. Prerequisite: Consent of instructor.

591. DIRECTED INDEPENDENT STUDY 1-3 hours credit
Permits self-study of problems not considered in other courses.

Permits self-study of problems not considered in other courses. May be taken twice under different course subtitles. Prerequisites: Approval of course instructor and M.Ed. coordinator.

3 hours credit

595. RESEARCH SEMINAR

Capstone experience for students in the M.Ed. program. Students utilize research skills in completing a project based on a topic related to their concentration. Project must be presented to a professional audience. Students also reflect on how the M.Ed. program has made a difference in their professional lives. **Prerequisite**: EDUC 502, 24 hours of M.Ed. graduate credit.

Education (EMAT)

500. RESEARCH AND TECHNOLOGY I 3 hours credit Introduces students to the three basic forms of research: historical, descriptive and experimental, with an emphasis on incorporating them into classroom teaching. ERIC and other databases used in library research. Provides a technological base for the development of videotapes, portfolios and a research methodology for subsequent courses. Qualitative and quantitative data treatments developed within the context of individual student projects and the evaluation of the research literature. Prerequisite: Admission to M.A.T. program or consent of department chair. Three hours per week.

501. DEVELOPMENT AND LEARNING

APPLIED TO TEACHING

3 hours credit

Examines theory and research in human development and learning psychology with application to teaching in contemporary middle and secondary schools. Emphasis on translating theory into practice by integrating field experiences, class work, student projects, assignments and exams. Prerequisite: Admission to M.A.T. program or consent of department chair. Three hours per week.

502. SOCIAL AND PHILOSOPHICAL FOUNDATIONS

OF CONTEMPORARY EDUCATION 3 hours credit Analysis of social and philosophical tenets of education, with an emphasis on implications for contemporary middle and secondary schools. Examines current trends, issues, research and practice. Field experiences involving community, educational and social service agencies required. Prerequisite: Admission to M.A.T. program. Three hours per week.

503. PRINCIPLES OF CURRICULUM CONSTRUCTION

Historical and current influences on curriculum developments and classroom applications; examines underlying principles, philosophical and social influences on strategic planning processes and school improvements. Emphasis on technological impacts on curriculum and instruction. Curriculum

strands, research studies and products reviewed and assessed. **Prerequisite**: Admission to M.A.T. program or consent of department chair. **Three hours per week.**

504. TEACHING READING IN THE CONTENT

AREAS I 3 hours credit
Knowledge of the reading process, instructional strategies and
materials use, drawn from research-based recommendations
for using text in secondary content areas. Prerequisite:
Admission to M.A.T. program. Intended for all M.A.T.
candidates. Three hours per week.

505. METHODS OF TEACHING AND ASSESSMENT

ASSESSMENT

3 hours credit

Effective instructional methods and educational assessment
procedures. Examines general principles related to planning
and delivering instruction. Emphasizes connection between
assessment and instruction. Presents informal and formal
assessment procedures. Field experience required.

Prerequisite: Admission to M.A.T. program or consent of
department chair. Three hours per week.

506. INCLUSIVE TEACHING FOR DIVERSE POPULATIONS 3

POPULATIONS
3 hours credit
Survey of special education and multicultural education.
Instructional implications of diversity in the classroom. Current
trends and instructional strategies for inclusion will be
discussed and research opportunities provided. Field
experiences. Prerequisite: Admission to M.A.T. program or
consent of department chair. Three hours per week.

507, 509. M.A.T. INTERNSHIP I & II 3 hours credit each Two full-time, seven-week clinical experiences providing opportunities to actualize the latest educational research and theory into practice, including but not exclusive to observation, mini-teaching, macro-teaching, whole group lessons and action research. Conducted under the direct supervision of a clinical supervisor (experienced public school teacher) with guidance and support from the university supervisor. Prerequisites: Completion of all coursework in M.A.T. sequence; passing score on the PRAXIS and passing grade on the M.A.T. joint comprehensive examination. Corequisite: EMAT 511. Three hours per week each.

508. TEACHING READING IN THE

CONTENT AREAS II

In-depth study of literacy needs of diverse populations. Includes instructional and assessment methods in reading and writing.

Prerequisites: Admission to the M.A.T. program, EMAT 504.

Intended for all M.A.T. candidates. Three hours per week.

510. APPLIED RESEARCH AND

TECHNOLOGY II

3 hours credit
Complete and present portfolios, action research projects and
seminar papers. Integrates educational technology, especially
as it applies to teaching in the schools. Prerequisite:
Successful completion of internship and seminar courses.
Three hours per week.

511. M.A.T. INTERNSHIP SEMINAR

3 hours credit
Forum for discussing problems encountered during the
internship. Colloquium for developing strategies to resolve
these problems. Prerequisites: Completion of all coursework
in M.A.T. sequence prior to the internship; passing score on
the PRAXIS and passing grade on the M.A.T. joint
comprehensive examination. Corequisites: EMAT 507 and
509. Three hours per week.

521. TEACHING ENGLISH IN THE

SECONDARY SCHOOL

3 hours credit
Prepares prospective teachers to teach English in middle and
high schools. Students integrate their content knowledge with
the basic teaching methodologies of preparing objectives,
effective questioning, curriculum and resource evaluations,

teacher presentations, cooperative learning, demonstrations and experiments, student projects, classroom management, lesson and unit planning. Students placed with a high school or middle school English teacher for observations and bit teaching experiences. Prerequisites: Admission to M.A.T. program and successful completion of Research I, Curriculum, Social Foundations, and Development and Learning courses. Three hours per week.

522. SECONDARY SCHOOL SCIENCE METHODS

METHODS

3 hours credit
Prepares prospective teachers to teach science in middle and high schools. Students integrate their content knowledge with the basic teaching methodologies of preparing objectives, effective questioning, curriculum and resource evaluations, teacher presentations, cooperative learning, demonstrations and experiments, student projects, classroom management, lesson and unit planning. Students placed with a high school or middle school science teacher for observations and bit teaching experiences. Prerequisites: Admission to M.A.T. program and successful completion of Research I, Curriculum, Social Foundations, and Development and Learning courses. Three hours per week.

523. SECONDARY SCHOOL SOCIAL STUDIES METHODS

Prepares prospective teachers to teach social studies in middle and high schools. Students integrate their content knowledge with the basic teaching methodologies of preparing objectives, effective questioning, curriculum and resource evaluations, teacher presentations, cooperative learning, demonstrations and experiments, student projects, classroom management, lesson and unit planning. Students placed with a high school or middle school social studies teacher for observations and bit teaching experiences. Prerequisites: Admission to M.A.T. program and successful completion of Research I, Curriculum, Social Foundations, and Development and Learning courses. Three hours per week.

524. SECONDARY SCHOOL FOREIGN

Prepares prospective teachers to teach foreign language in middle and high schools. Students integrate their content knowledge with the basic teaching methodologies of preparing objectives, effective questioning, curriculum and resource evaluations, teacher presentations, cooperative learning, demonstrations and experiments, student projects, classroom management, lesson and unit planning. Students placed with a high school or middle school foreign language teacher for observations and bit teaching experiences. Prerequisites: Admission to M.A.T. program and successful completion of Research I, Curriculum, Social Foundations, and Development and Learning courses. Three hours per week.

525. SECONDARY SCHOOL MATHEMATICS METHODS 3 hours credit

Prepares prospective teachers to teach mathematics in middle and high schools. Students integrate their content knowledge with the basic teaching methodologies of preparing objectives, effective questioning, curriculum and resource evaluations, teacher presentations, cooperative learning, demonstrations and experiments, student projects, classroom management, lesson and unit planning. Students placed with a high school or middle school mathematics teacher for observations and bit teaching experiences. Prerequisites: Admission to M.A.T. program and successful completion of Research I, Curriculum, Social Foundations, and Development and Learning courses. Three hours per week.

English (ENGL)

401. STUDIES IN FILM

Study of a director, period, genre, movement or theme in the area of film. May be repeated twice under different subtitles.

Cannot receive credit for both ENGL 325 and ENGL 401. Prerequisite: ENGL 102. Three hours per week.

402. FILM HISTORY

3 hours credit
The history of motion pictures with a focus on technical and
artistic trends and the work of important artists and
directors. Cannot receive credit for both ENGL 321 and ENGL
402. Prerequisite: ENGL 102. Three hours per week.

403. FILM GENRE

An introduction to the concept of film genre and to the study of specific film genres including comedies, musicals, westerns, gangster films, horror films and science fiction films. Cannot receive credit for both ENGL 324 and ENGL 403. Prerequisite: ENGL 102. Three hours per week.

405. MAJOR FILM DIRECTORS 3 hours credit Intensive study of individual American and foreign auteur directors, singly or in groups. Focus on those artists who write their own screenplays and direct their own films. May be repeated twice if different directors are studied. Prerequisite: ENGL 102. Three hours per week.

410. INDIVIDUAL AUTHORS

3 hours credit
An intensive study of one to three writers of major stature
(choice to be made by the instructor). Cannot receive credit
for both ENGL 343 and ENGL 410. Prerequisite: ENGL 102.
Three hours per week. Meets General Education IA.

411. CHAUCER (Author)

Chaucer's major works with emphasis on *The Canterbury Tales*. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

412. MILTON (Author) 3 hours credit The sonnets, companion poems, essays and drama. Emphasis on *Paradise Lost*. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

413. SHAKESPEARE

A study of the major comedies and histories with an emphasis on the tragedies. Cannot receive credit for both ENGL 419 and ENGL 413. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

430. PRINCIPLES OF LINGUISTICS 3 hours credit Detailed study of the primary linguistic systems, including phonology, morphology, semantics, syntax and pragmatics. Introduces important sociolinguistic research concerns. As the course is designed for teachers in training, students apply those linguistic concepts to practical language learning problems. Prerequisite: ENGL 102. Three hours per week.

431. SURVEY OF MODERN ENGLISH

GRAMMAR

3 hours credit
Study of modern English grammar accomplished through a
variety of language analysis approaches, including traditional,
structural and transformational. Prerequisite: ENGL 110, 430
or permission of instructor. Three hours per week.

432. LITERACY AND ESOL READING 3 hours credit Introduces students interested in questions of language acquisition to the theories and practices relating to learning to read in a second language or second dialect. Topics included are models for acquiring foreign language reading skills, teaching strategies for second language/dialect literacy, evaluating literacy skills, current research about acquisition of literacy skills, and political and social implications of second language/dialect literacy. Prerequisite: ENGL 430 or permission of instructor. Three hours per week.

433. LANGUAGE AND CULTURE3 hours credit Linguistics approach to the peculiar relationship between a language and the cultural total of which the language is a part.

Examines language variations within a community according to gender, age, geography, ethnicity, socioeconomic class and level of education. Considers the educational, political and economic implications. **Prerequisite:** ENGL 102. **Three hours per week.**

434. LITERACY AND ESOL WRITING

3 hours credit Introduces students interested in questions of language acquisition to the theories and practices of learning to write in a second language or second dialect. Topics include writing theory, writing strategies, evaluating writing, and writers and rhetorical concerns. Students develop a literacy project, writing materials for specific ESOL students. Cannot receive credit for both ENGL 443 and ENGL 434. Prerequisite: ENGL 430 or permission of instructor. Three hours per week.

438. BILINGUALISM
3 hours credit
Study of what it means to be a bilingual child or adult. Explores
the mind's role in bilingualism and in language acquisition.
Surveys educational systems' response to language variance
among students and explores the social, academic and
language learning consequences of growing up bilingual in
the U.S.A. Prerequisite: ENGL 430 or permission of instructor.
Three hours per week.

439. SECOND LANGUAGE ACQUISITION 3 hours credit Introduction to second language acquisition (SLA) theory and the application of SLA theory to second/foreign language teaching practices. Explores what it means to know a language and, hence, how one learns a second language. Prerequisite: ENGL 110, 430 or permission of instructor. Three hours per week.

453. MODERN POETRY (Genre) 3 hours credit A study of British and American poetry from Yeats through World War II. Poets include Hopkins, Yeats, Eliot, Pound, Frost, Williams, Robinson, Crane, Stevens, Auden and Dylan Thomas. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

461. FEMINIST LITERATURE

AND THEORY

A survey of the growth and transformation of feminist literature and theory from the birth of the woman's movement in the nineteenth century to contemporary cultural feminist writings. We will also investigate modern and contemporary images and representations of women in literature, film and popular culture from a critical perspective that celebrates cultural diversity and alternative viewpoints. Prerequisites: ENGL 102. Three hours per week. Meets General Education IA.

463. LITERARY ANALYSIS

3 hours credit
Analytical approaches to literature designed to teach teachers
and prospective teachers traditional, formal, psychological,
mythological and exponential analyses of narrative fiction,
drama and poetry applied to the various genres. Prerequisite:
ENGL 102. Three hours per week. Meets General Education IA.

465. RESEARCH IN COMPOSITION

3 hours credit Explores current theories and research on writing process and product. Topics include: definitions of writing; rhetorical contexts; heuristics for prewriting, writing and rewriting; questions of arrangement, style, grammar, mechanics and assessment. Prerequisite: C or better in ENGL 102. Three hours per week.

466. CURRENT PROBLEMS

IN COMPOSITION RESEARCH

Applies theoretical concepts from ENGL 465 to current issues in composition and rhetoric research (such as basic writing, methods of responding to student writing and audience adaptation). Emphasizes modes of research for continuing investigation of these issues. Prerequisite: ENGL 465 or approval of the professor. Three hours per week.

467. HISTORY AND THEORY

OF RHETORIC

Study of how changing views of rhetoric affect public attitudes toward writing and influence writing instruction in schools and universities. Emphasizes shifting views toward style, argument and the relationship between persuasion and knowledge. Cannot receive credit for both ENGL 470 and ENGL 467. Prerequisite: ENGL 102. Three hours per week.

471. MEDIEVAL LITERATURE

A survey of literature produced in the European and Mediterranean worlds between the seventh and the 15th centuries of the Common Era. Readings include excerpts and whole works. All texts presented in modern English. Primary texts historicized and contextualized through secondary readings in history, ethnography, the arts, criticism. Prerequisites: ENGL 102. Three hours per week. Meets General Education IA.

472. ELIZABETHAN AND

JACOBEAN LITERATURE (Period) 3 hours credit A study of major British literature, exclusive of Shakespeare, from 1500-1660. Authors include Sidney, Spenser, Donne and Milton. Cannot receive credit for both ENGL 414 and ENGL 472. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

473. RESTORATION AND 18TH CENTURY

LITERATURE (Period) 3 hours credit A study of British literature from 1660 through the 18th century. Writers studied include Behn, Rochester, Dryden, Defoe, Swift, Pope, Johnson, Boswell, Goldsmith, Burns and Blake. Cannot receive credit for both ENGL 420 and ENGL 473. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

474. ROMANTIC LITERATURE

(Period)

3 hours credit
Study of British poetry and aesthetics from the French
Revolution through the first third of the 19th century. Primary
readings from Blake, Wordsworth, Coleridge, Byron, Shelley,
Keats. Cannot receive credits for both ENGL 421 and ENGL
474. Prerequisite: ENGL 102. Three hours per week. Meets
General Education IA.

475. VICTORIAN LITERATURE (Period) 3 hours credit A study of major British literature during the reign of Queen Victoria. Writers studied may include Tennyson, Browning, Arnold, Carlyle, Newman and Ruskin. Cannot receive credit for both ENGL 425 and ENGL 475. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

476. BRITISH NOVEL I:

A study of the British novel through the 18th century. Novelists studied include Defoe, Richardson, Fielding, Sterne, Smollett and Austen. Cannot receive credit for both ENGL 460 and ENGL 476. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

477. BRITISH NOVEL II: 1800-1945

A study of the British novel of the 19th and 20th centuries, with works chosen from the writings of Austen, Dickens, Thackeray, Trollope, Hardy, Conrad, D.H. Lawrence and Virginia Woolf. Cannot receive credit for both ENGL 462 and ENGL 477. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

479. CONTEMPORARY TRENDS IN

BRITISH LITERATURE 3 hours credit Contemporary trends in British literature from 1970 to the present. Writers may include Penelope Fitzgerald, Anita Brookner, A. S. Byatt, Seamus Heaney, Geoffrey Hill, Tom Stoppard, William Trevor, Martin Amis, Graham Swift, Ian McEwan and Brian Friel. Prerequisites: ENGL 102. Three hours per week. Meets General Education IA.

480. COLONIAL AMERICAN LITERATURE

(Period) 3 hours credit
A study of American literature prior to 1820. Writers studied
may include Bradford, Bradstreeet, Taylor, Edwards, Franklin,
Irving and Cooper. Cannot receive credit for both ENGL 426
and ENGL 480. Prerequisite: ENGL 102. Three hours per
week. Meets General Education IA.

481. THE AMERICAN RENAISSANCE

(Period) 3 hours credit A study of the Transcendental Movement and literature between 1830 and 1870. Emphasis on the works of Emerson, Thoreau, Hawthorne, Melville, Whitman and Dickinson. Cannot receive credit for both ENGL 427 and ENGL 481. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

483. AMERICAN SOUTHERN RENAISSANCE

1930-1970 (Period)

A study of fiction produced in the South between 1930 and 1970. Writers may include Glasgow, Faulkner, O'Connor, Welty, Porter, Warren, Percy, Capote, Taylor, Grau, Styron and Young. Cannot receive credit for both ENGL 428 and ENGL 483. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

484. AMERICAN NOVEL I:

BEGINNINGS TO 1900 3 hours credit A study of major American novels through 1900. Writers studied may include Crane, Hawthorne, Melville and Twain. Cannot receive credit for both ENGL 457 and ENGL 484. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

485. AMERICAN NOVEL II: 1900-1945

A study of major American novels between 1900 and World War II. Writers studied may include Cather, Faulkner, Fitzgerald, Hemingway, Hurston, James, Lewis and Wharton. Cannot receive credit for both ENGL 458 and ENGL 485. Prerequisite: ENGL 102. Three hours per week. Meets General Education

486. AMERICAN NOVEL III:

1945 TO PRESENT

A study of major American novels since World War II. Writers may include Pynchon, Roth, Morrison, McCarthy, Mukherjee, DeLillo, Kerouac, Nabokov. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

488. CONTEMPORARY TRENDS IN

AMERICAN LITERATURE 3 hours credit Contemporary trends in U.S. literature from 1970 to the present. Writers may include McCarthy, DeLillo, Shepard, Tyler, Vonnegut, C. Johnson, Albee, Kincaid, Morrison, Walker, Silko. Prerequisite: ENGL 102. Three hours per week. Meets General Education IA.

490. TOPICS IN ENGLISH
Intensive study of a literary genre, figure or period; or intensive study in language, writing or film. May be repeated for credit in different areas of study. Prerequisite: ENGL 102 or consent of instructor. Meets General Education IA.

491. TOPICS IN LINGUISTICS

AND LANGUAGE LEARNING 3 hours credit An examination of selected topics of linguistics as they relate directly to first and second language learning. The course may focus in different semesters on such topics as phonology and language learning, syntactic theory and language learning, or

discourse and language learning. This course may be repeated once under different course subtitles recorded with the registrar. Prerequisite: ENGL 430. Three hours lecture per week.

492. PRACTICUM IN ENGLISH

1-3 hours credit
Under the close supervision of a master teacher, an advanced
student in an English option interns as a teaching assistant in
a lower-division course in that option. Cannot receive credit
for both ENGL 442 and ENGL 492. Prerequisites: Nine hours
of coursework in that option and approval of department chair.
Variable hours per week.

500. SEMINAR IN AMERICAN LITERATURE

THROUGH THE 19TH CENTURY 3 hours credit
A study of selected topics in American literature through the
19th century. Emphasizes one or more authors, genres or
literary themes. May be repeated under different course
subtitles recorded with the registrar. Three hours per week.

501. SEMINAR IN AMERICAN LITERATURE

OF THE 20TH CENTURY

3 hours credit
A study of selected topics in American literature of the 20th
century (up to 1945). Emphasizes one or more authors, genres
or literary themes. May be repeated under different course
subtitles recorded with the registrar. Three hours per week.

502. SEMINAR IN ENGLISH

LITERATURE I 3 hours credit
A study of selected topics in English literature from the
beginnings to 1660. Emphasizes one or more authors, genres
or literary themes. May be repeated under different course
subtitles recorded with the registrar. Three hours per week.

503. SEMINAR IN ENGLISH

A study of selected topics in English literature of the Restoration and 18th century. Emphasizes one or more major authors, genres or literary themes. May be repeated under different course subtitles recorded with the registrar. Three hours per week.

504. SEMINAR IN ENGLISH

LITERATURE III 3 hours credit
A study in selected topics of English literature of the 19th century.
Emphasizes one or more major authors, genres or literary themes. May be repeated under different course subtitles recorded with the registrar. Three hours per week.

505. SEMINAR IN ENGLISH

LITERATURE IV

3 hours credit
A study of selected topics in English literature of the 20th century.
Emphasizes one or more major authors, genres or literary themes. May be repeated under different course subtitles recorded with the registrar. Three hours per week.

509. SEMINAR IN LANGUAGE STUDY

3 hours credit
A study in selected topics in language and linguistics. The
course focuses in different semesters on such topics as the
new English, descriptive or historical linguistics, morphologysyntax, or phonetics and phonemics, teaching standard English
to speakers of other languages or to speakers of other dialects.
May be repeated under different course subtitles recorded with
the registrar. Prerequisite: ENGL 110 or 431 or consent of
instructor. Three hours per week.

510. SEMINAR IN LITERATURE: SPECIAL

TOPICS

3 hours credit
Examines topics in English and American literature which cross
traditional, chronological, national or ontological boundaries.
May be repeated under different course subtitles recorded with
the registrar. Three hours per week.

514. WRITING PROGRAM ISSUES3 hours credit Explores successful writing programs, particularly at the college level, and their connections to research/theory in composition.

Requires students to evaluate and propose guidelines for composition study and instruction. Three hours per week.

515. EASTERN SHORE WRITING PROJECT

SUMMER INSTITUTE 6 hours credit Explores current theories about the composing process and their implications for teaching writing and using writing to teach other content areas. Focuses on adapting and evaluating classroom activities for different grade levels and educational settings. Cross-listed with EDUC 515. Prerequisite: Consent of the instructor.

528. ESOL TESTS AND

MEASUREMENTS

3 hours credit
Introduces students to present-day language theory and
practice. Objectives are not only to increase students' skills in
writing classroom language tests and assessing standardized
instruments, but also to improve their ability to evaluate
language research in which testing plays a part. Prerequisite:
ENGL 430 or permission of instructor. Three hours per week.

530. DIRECTED RESEARCH

Preparation of optional research project in master's degree program under department supervision.

531. THESIS 3 hours credit

533. ESOL PROGRAM DEVELOPMENT 3 hours credit Introduces students to the theory, practice and special needs in developing and implementing an ESOL curriculum in a public, private or business enterprise for language learners K-adult. Allows students to explore the complexities involved in planning and developing a language curriculum; sensitize themselves to the cultural conflicts and biases, both socio-linguistic and linguistic, which are faced by limited English-proficient students; and to prepare for the actual writing and implementing of an ESOL curriculum where needed. Prerequisite: ENGL 430 or permission of instructor. Three hours per week.

French (FREN)

401. ADVANCED COMPOSITION AND

MORPHOLOGY

3 hours credit
Synthesis on an intense, advanced level of all of the principles
of morphology, syntax, sentence development and sentence
structure through translation and detailed composition.
Prerequisite: FREN 310 or consent of department chair. Three
hours per week.

402. ADVANCED CONVERSATION 3 hours credit Provides greater flexibility in the spoken language by intense oral practice to correct the defects of pronunciation and diction through phonetics. Prerequisite: FREN 312 or consent of department chair. Three hours per week.

405. SPECIAL PROBLEMS IN FRENCH 1-6 hours credit Individual study of special areas in French linguistics or in French literature with the advice and direction from a member of the department. May be repeated with new content. Prerequisite: Consent of department chair.

480. SENIOR SEMINAR
1-3 hours credit
For senior French majors. Research encompassing several
areas of French life and culture, language and literature is
brought to bear upon a single theme or issue. Prerequisite:
Senior standing.

Geography and Geosciences (GEOG)

401. SOIL, WATER AND ENVIRONMENT 3 hours credit Study of the role of soil and water in the physical environment and practices used in analyzing and managing these resources.

Prerequisite: GEOL 103 or 105 or consent of instructor. Two one-hour lectures; one two-hour laboratory or one field trip per week.

404. RURAL SETTLEMENT AND

LAND USE

Analysis of the economic, demographic and spatial patterns of the rural United States. Special attention given to the problems and potentialities of non-metropolitan areas and to land use planning. Prerequisite: GEOG 203 or consent of instructor. Three hours per week.

406. REGIONAL PLANNING
3 hours credit
Analysis of the spatial incidence of economic growth. Emphasis
on the spatial dimension as an important consideration in the
theory and practice of economic development planning.
Prerequisite: GEOG 203 or consent of instructor. Three hours
per week.

408. URBAN PLANNING

Examination of theories and policies related to urban development and land use planning, along with techniques for evaluation. Assessment of the urban planning process with case studies. Prerequisite: GEOG 308 or consent of instructor. Three hours per week.

410. METEOROLOGY

Analysis of physical processes and dynamics of the atmosphere. Topics include upper atmospheric flow, forecasting and severe weather. Prerequisite: GEOG 201 or consent of instructor. Three hours per week.

411. GEOMORPHOLOGY

The scientific study of landscapes and the forces that shape them. Prerequisite: GEOL 103 or consent of instructor. Four hours per week; three one-day, one three-day field trips.

413. APPLIED CLIMATOLOGY

Analysis of the impact of climate on the physical environment and human behavior. Topics include climatic change, contemporary climatic problems and the influence of climate on agriculture, and energy use. Prerequisite: GEOG 201 or consent of instructor. Three hours per week.

415. SELECTED PROBLEMS

3 hours credit Independent study permitting research or in-depth work on a selected topic to be indicated on student's transcript. May be taken twice for credit under different subtitles. Intended for senior with 18 or more hours in geography. Prerequisite: Consent of department review committee.

422. READINGS IN GEOGRAPHY 3 hours credit Permits in-depth study of a selected topic to be indicated on student's transcript. **Prerequisite:** Consent of department review committee.

450. TOPICS IN GEOGRAPHY 3 hours credit Analysis of a selected systematic/regional topic to be entered on the student's transcript. May be taken three times for credit under different subtitles. Prerequisite: Consent of instructor. Three hours per week.

460. INTERNSHIP

1-3 hours credit
Provides students with opportunities to apply geographic/
planning theory, techniques and knowledge as practicing
professionals. Intended for seniors with 18 or more hours in
geography. Prerequisite: Approval of the department. Three
hours per week for each credit hour.

475. FIELD PROBLEMS IN GEOGRAPHY

GEOGRAPHY

3-6 hours credit
Geographic research field experience. Development of a
research proposal, collection and analysis of data, and the

integration of such in a formal research paper. Prerequisite: Consent of instructor.

504. SEMINAR: PHYSICAL GEOGRAPHY 3 hours credit Seminar deals with current problems in the areas of meteorology, climatology, soils, geomorphology and vegetation. Topics selected with consent of instructor. May be taken twice for credit under different subtitles. Prerequisite: 400-level physical geography course or consent of instructor. Three hours per week.

506. SEMINAR IN REGIONAL

GEOGRAPHY

Analysis of selected topics on the physical and/or human geography of specified geographic regions. The region under consideration varies from semester to semester. Topics chosen with consent of instructor. May be taken twice for credit under different subtitles. Prerequisite: 400-level physical geography course or consent of instructor. Three hours per week.

530. DIRECTED RESEARCHShours credit Preparation of optional research project in master's degree program under departmental direction.

Health (HLTH)

401. COMMUNITY HEALTH 3 hours credit Study of the factors involved in improving public health, including a survey of community health problems and resources and the role of the teacher in community health. Three hours per week.

410. STRESS AND STRESS

Provides an understanding of the nature of the stress response and the practical application of stress management techniques. Major topics include the psychophysiology of stress, the role of stress in disease, social engineering, cognitive reappraisal and relaxation training. Useful for personal growth and professional application. Prerequisites: BIOL 215, 216. Three hours per week. (fall semester only)

History (HIST)

400. HISTORY OF MARYLAND 3 hours credit Study of Maryland history and government from the Colonial period to present. Places special stress on the leaders, institutions and contributions made in Maryland and by Maryland to the nation. Three hours per week.

401. HISTORY OF U.S. FOREIGN

RELATIONS

3 hours credit
Historical study of U.S. foreign relations from independence
to the present, focusing on the global impact of the nation as
an economic, cultural, political and military superpower.
Prerequisites: HIST 201, 202. Three hours per week.

405. THE UNITED STATES IN THE

20TH CENTURY I 3 hours credit
Populism to 1932. Study of the political, economic, intellectual
and social problems attending America's rise to world power
late in the 19th century, involvement in World War I, the changes
attending that conflict and the problems of the 1920s.
Prerequisites: HIST 201, 202. Three hours per week.

406. THE UNITED STATES IN THE

20TH CENTURY II

F.D. Roosevelt to the present. Study of the efforts of the United States to resolve the complex problems of the 1930s intensified by the Great Depression, its involvement in World War II and struggles to maintain peace in the post-war world. Prerequisites: HIST 201, 202. Three hours per week.

3 hours credit

407. THE WESTWARD MOVEMENT3 hours credit Study of the westward movement from the Atlantic to the Trans-Allegheny and Trans-Mississippi West, with emphasis upon the influence of the frontiers in shaping American civilization. **Three hours per week.**

408. HISTORY OF THE SOUTH3 hours credit History of the South from the Colonial period to the present, covering developments in politics, economics, culture and society. Three hours per week.

412, 413. SOCIAL AND CULTURAL HISTORY OF THE UNITED STATES I and II 3 hours credit each Studies of American thought as reflected by the people and leaders. Development of American heritage from the Colonial period to the present, emphasizing the intellectual, social, religious and economic movements. The first course covers from the Colonial period to Reconstruction and the second course from about 1876 to present. Three hours per week.

415. HISTORY AND FILM

2 Anours credit
Examines the impactof film on the study and understanding of
history. Includes a study of how film has been used to portray
20th century events, how it has caputured major eventson film
and how its power can be used to manipulate public opinion.
Documentaries, narrative films and scholarly works will be used
as resources. Prerequisites: HIST 101, 102. Three hours
per week.

417. HISTORY OF SCIENCE AND
TECHNOLOGY
3 hours credit
Survey of evolution of scientific achievements and technology
in the Western world, with particular emphasis on the cultural,
economic and social implications of these developments.
Prerequisites: HIST 101, 102. Three hours per week.

421. EUROPE IN THE 20TH CENTURY
WORLD
3 hours credit
Study of the economic, social, intellectual and political
development of Europe, viewed in the context of world wars,
depression and conflicting political ideologies, showing the
decline of European dominance and the rise of America and
Asia. Prerequisites: HIST 101, 102. Three hours per week.

423. IMPERIAL RUSSIA 3 hours credit Study of the Russia empire from Peter the Great to the 1917 revolution focusing on the political, economic and social developments, Russia's expansion and the conditions that led to revolution. Prerequisites: HIST 101, 102. Three hours per week.

424. MODERN RUSSIA

3 hours credit
Survey of 20th-century Russia and the Soviet Union,
emphasizing the growth to global power, continuity and change,
and the inherent problems that led to Soviet collapse and the
rise of a new Russia. Prerequisites: HIST 101, 102. Three
hours per week.

430. READINGS IN HISTORY

Readings course for students who have achieved above average in at least 18 hours of history courses. May be taken twice under different course titles recorded with the registrar. Prerequisite: Permission of department chair. Three hours per week.

440. MINORITY GROUPS IN UNITED STATES
HISTORY 3 hours credit

Attention to the role and contribution of minority groups in general, with special emphasis on some of the larger and older minority groups. Three hours per week.

445. AFRICAN-AMERICAN HISTORY 3 hours credit Study of the life and role of the African-American from the Colonial period to the present. Three hours per week.

451. WORLD WAR I
Study of the events that occured during World War I, from the assassination of Franz Fordinand at Saxious to the assassing to the sax of the sax of

assassination of Franz Ferdinand at Sarajevo to the peace of 1919. Emphasis on political developments, social and intellectual implications of the war, and its significance in shaping the 20th century. **Prerequisite:** HIST 102. **Three hours per week.**

452. THE SECOND WORLD WAR:

A GLOBAL HISTORY

The Second World Ward has shaped the contemporary world as no other 20th century event has. Through discussion and study of texts and film, this course examines the global political, military and economic aspects of the conflict as well as its social and cultural impact. Prerequisites: HIST 101, 102. Three hours per week.

453. THE COLD WAR: A GLOBAL HISTORY3 hours credit After 1945, the fiery rivalry between the U.S. and Soviet Union threatened the world with nuclear destruction and dominated global politics for almost 50 years. This course examines the political and cultural impact of the Cold War on the U.S., Europe and the developing world. Prerequisites: HIST 101, 102. Three hours per week.

460. HISTORY OF CHINA SINCE 1800 3 hours credit
The revolutionary transformation of China from the 19th century
to the present, with emphasis on the impact of imperialism,
the profound effects of Western technology and foreign policy
wrought by the history of its relations with the West.
Prerequisites: HIST 101, 102. Three hours per week.

470. HISTORY OF THE EARLY ROMAN

EMPIRE 3 hours credit
Study of particular institutions and movements in Roman
history. Emphasis on family history and social and religious
trends during the early imperial period of Roman history.
Prerequisites: HIST 101, 102. Three hours per week.

472. STUDIES IN CLASSICAL

ARCHAEOLOGY 3 hours credit
Assorted topics and archaeological sites of the ancient
Mediterranean world (Crete, Greece and Italy). May be taken
twice under different subtitles. Prerequisites: HIST 101, 102.
Three hours per week.

474. HISTORY OF ANCIENT EGYPT 3 hours credit Intensive study of three eras of Egyptian history: the Pyramid Age, the chaotic Middle Kingdom and New Kingdom Absolutism. Emphasis on cultural, religious and artistic contributions. Prerequisite: HIST 101. Three hours per week.

478. ANCIENT MILITARY HISTORY

3 hours credit Explores the history of the great battles and campaigns of antiquity. Emphasis is placed on developments in strategy and tactics, the lives of the men in the ranks, the careers of leaders, and the decisive nature of these conflicts on the course of history. Special attention is given to the interaction between military realities and the functioning of society as a whole. Prerequisite: HIST 101. Three hours per week.

480. MUSEUM STUDIES

3 hours credit
Work experience course that invites students to learn
techniques of museology. Students work in cooperation with
various local or regional museums under the supervision and
direction of a museum curator. May be taken twice with the
consent of the instructor. Prerequisite: Written approval of
department chair to register. Three hours per week.

490. STUDIES IN HISTORY

3 hours credit
Intensive historical study of particular periods and groups,
economic, intellectual, cultural, social movements and/or
institutions. May be taken twice under different course titles
recorded with the registrar. Prerequisite: Consent of
department chair. Three hours per week.

501. METHODS OF HISTORICAL RESEARCH 3 hours credit This course aims to familiarize students with the vast original documentation relating to the lower Delmarva peninsula. Students will examine first hand each type of original record available at the Research Center to understand what sort of social, political, educational, economic, religious, or cultural material(s) might ordinarily be included in that record type. Students will also familiarize themselves with the 17th and 18th century language and handwriting, which is often like learning to read a foreign language because of the peculiarities of words and penmanship, but which is, at the same time, crucial to an understanding of the documents of those times. Finally, once students have mastered the mechanics of the original records, they will begin the process of research, leading to interpretation of the records. Research will be undertaken with the idea of creating a more complete picture of what life was like during the century after the initial settlement of the Lower Eastern Shore area. Three hours per week.

502. SEMINAR: COLONIAL AND

REVOLUTIONARY AMERICA 3 hours credit A study of Colonial institutions and the American Revolutionary movement. Emphasis is placed upon the study of specific topics through individual research projects. May be taken twice under different course subtitles recorded with the registrar. Three hours per week.

503. SEMINAR IN 19TH CENTURY

AMERICA 3 hourscredit
An opportunity to explore in-depth 19th century American
society, via themes selected by the instructor. May be taken
twice under different course subtitles recorded with the registrar.
Three hours per week.

504. SEMINAR IN EUROPEAN HISTORY 3 hours credit Designed to enable the student to explore, through intensive research, basic problems in European history. The period or topics to be studied will be selected by the instructor. May be taken twice under different course subtitles recorded with the registrar. **Three hours per week.**

505. SEMINAR: MARYLAND HISTORY3 hours credit Designed to acquaint students, through readings and research, with some of the major problems and developments in the history of Maryland. May be taken twice under different course subtitles recorded with the registrar. **Three hours per week.**

506. SEMINAR IN 20TH CENTURY

AMERICA 3 hours credit
Enables intensive exploration of specific periods and/or
problems in this century through individual research. May be
taken twice under different course subtitles recorded with the
registrar. Three hours per week.

507. SEMINAR IN CHESAPEAKE

AND MIDDLE ATLANTIC HISTORY 3 hours credit Reading seminar offered as an integral part of a series of seminars relating a variety of facets of Chesapeake history. This seminar places the Delmarva area within the broader context of the Middle Atlantic community (i.e., the provinces of Maryland, Virginia, Delaware, New Jersey, Pennsylvania and New York). Comparative studies will demonstrate how the Chesapeake area developed in similar or contrasting ways to her sister areas in regard to economic, social, cultural, religious, and political institutions. The goal of the seminar is to obtain a clearer understanding of the Chesapeake area (and Delmarva). Three hours per week.

508. SEMINAR IN AMERICAN DIPLOMACY 3 hours credit Permits investigation, through reading and research, of selected problems in the history of American diplomacy. May be taken twice under different course subtitles recorded with the registrar. Three hours per week.

509. STUDIES IN EARLY DELMARVA 3 hours credit This research seminar examines life in Delmarva during a specific period of time as a way of familiarizing students with a microcosm of early colonial history. Using primary records of the Lower Eastern Shore, students will undertake research to create a more complete picture of what life was like after the early settlement of Delmarva. Students will look at the settlers, the settlement patterns, and will attempt to ascertain the sorts of social and familial networking which emerged in this coastal environment. Through an in-depth analysis, students will reconstruct the social and economic world which existed in the 17th and early 18th centuries on the Eastern Shore. Three hours per week.

510. SEMINAR IN LATIN AMERICAN

HISTORY

3 hours credit
An intensive study of major institutions and specific periods in
Latin America through reading and research. May be taken
twice under different course subtitles recorded with the registrar.
Three hours per week.

512. READING SEMINAR

An extensive-intensive directed readings course on a topic selected by the instructor. It is intended to be an in-depth survey of a specific topic, as well as preparation for the written and oral examinations for the M.A. Three hours per week.

530. DIRECTED RESEARCHPreparation of optional research project in master's degree program under departmental supervision. **Three hours per week.**

531. THESIS

Information Systems Management (ISMN)

655. INFORMATION SYSTEMS FOR MANAGEMENT DECISIONS

MANAGEMENT DECISIONS

3 hours credit
Computerized management tools for decision-making are
emphasized. Design and use of data processing systems,
transaction processing systems and decision support systems
discussed. Microcomputer applications include database
management spreadsheets, statistical and word processing
packages. Prerequisite: Admission to M.B.A. program. Three
hours per week.

Mathematics (MATH)

402. THEORY OF NUMBERS

3 hours credit
Basic concepts: integers, prime numbers, divisibility,
congruences and residues. Prerequisite: MATH 201 and/or
MATH 305 (both recommended). Three hours per week.

406. GEOMETRIC STRUCTURES 3 hours credit Axiomatic development of incidence, ordered incidence, affine and absolute geometries; investigation of Euclidean and non-Euclidean geometries. Prerequisite: MATH 210. Three hours per week.

413. MATHEMATICAL STATISTICS I 3 hours credit Axioms and algebra of probability, discrete and continuous random variables, multivariate distributions, limit theorems. Prerequisite: MATH 213, 310. Three hours per week.

414. MATHEMATICAL STATISTICS II 3 hours credit Methods of estimating, properties of estimator, hypothesis testing, linear models, least squares, analysis of variance, enumerative data, non-parametric statistics. Prerequisite: MATH 413. Three hours per week.

hours per week.

441. ABSTRACT ALGEBRA I 3 hours credit Introduction to the theory of groups, rings, integral domains and fields, including basic properties of polynomials.

Prerequisite: MATH 210 and/or MATH 306 (both recommended). Three hours per week.

451. ANALYSIS I 3 hours credit Modern abstract analysis including topology of the real number system, sequences, continuity and differentiability. Prerequisite: MATH 210, 202. Three hours per week.

465. MATHEMATICAL MODELS AND
APPLICATIONS
3 hours credit
Mathematical basis for model building; examples of simple
models for uncomplicated systems in biology, psychology,
business and other fields; finite Markov process; models for

growth process. Prerequisite/Corequisite: MATH 306. Three

471. NUMERICAL METHODS
3 hours credit Interpolation, functional approximation, numerical differentiation and integration, non-linear equations, systems of linear equations, analysis of error. Prerequisite: MATH 311, programming experience.

480. HISTORY OF MATHEMATICS 3 hours credit Study of the chronological development of mathematics with emphasis on both the mathematical concepts and the principal contributors to the development of those concepts. Prerequisite: MATH 202 and/or MATH 210 (both recommended). Three hours per week.

490. SPECIAL TOPICS

3 hours credit
Enables study in specialized areas such as complex variables,
logic, non-Euclidean geometry or other topics suggested by
faculty or students. May be taken twice under different titles
recorded by the registrar. Prerequisite: (For most topics)
MATH 306, 310. Three hours per week.

500. FOUNDATIONS OF NUMBER
THEORY
3 hours credit
Designed for teachers of arithmetic, with emphasis on the
development of the real number system in elementary number
theory. Prerequisite: One course in college mathematics or

consent of instructor. Three hours per week.

502. APPLIED STATISTICS

3 hours credit
The use of linear models in the analysis of data, starting with
simple models and going to more complex models. Special
attention given to the use and abuse of these models by
researchers. Prerequisite: A course in statistics (MATH 151).
Three hours per week.

506. SELECTED TOPICS

3 hours credit
Designed for students with a major in mathematics to develop
topics in mathematics not included in their undergraduate
program, or to extend areas previously studied. Specific topic
may be indicated on transcript. May be taken twice under
different course subtitles recorded with the registrar.

Prerequisite: Approval of the department.

507. SEMINAR: ALGEBRA3 hours credit A seminar dealing with selected topics from line art and abstract algebra. A seminar paper is required. **Prerequisite:** Approval of the department.

530. DIRECTED RESEARCH 3 hours credit Preparation of optional research project in Master of Education program under departmental supervision.

590. SPECIAL PROBLEMS IN
MATHEMATICS
3 hours credit
Individually designed programs including summer workshops
and special seminars. Specific topic indicated on transcript.

May be taken twice under different course subtitles recorded with the registrar. **Prerequisite:** Consent of instructor.

Music (MUSA, MUSC)

400. RENAISSANCE AND BAROQUE
MUSICAL STYLES
3 hours credit
Philosophy, musical forms and styles of the period 1500-1750;
study of representative vocal and instrumental music by
outstanding composers of the period. Prerequisite: MUSC
104 or equivalent. Three hours per week.

401. MUSICAL STYLES OF THE 18TH
AND 19TH CENTURIES
3 hours credit
Philosophy, musical forms and styles of the period 1750-1900;
study of representative vocal and instrumental music by
outstanding composers of the period. Prerequisite: MUSC
104 or equivalent. Three hours per week.

403. THE HISTORY OF THE PIANOFORTE

AND ITS LITERATURE

3 hours credit
Comprehensive study of the piano and its predecessors. Traces
the history of keyboard instruments, emphasizing the ways in
which the development of the instruments interacted with the
development of keyboard literature and performance practices.
Includes familiarization with the principal keyboard composers,
performers and instrument makers from earliest times to the
present. Prerequisites: MUSC 200, 110, 104 or approval of
instructor. Three hours per week.

406. THEORY OF ELECTRONIC MUSIC 3 hours credit Theoretical approach to the practical application of music synthesis through reading, listening, analysis and studio experience. Prerequisite: MUSC 112 or permission of instructor. Three hours per week.

408. MODERN MUSIC

3 hours credit
Emergence of new developments from late romantic music
through serial and electronic music, including influences of jazz
and consideration of social forces and current world events.

Prerequisite: MUSC 104 or equivalent. Three hours per
week.

409. INTRODUCTION TO ETHNOMUSICOLOGY

Study of music of world cultures not associated with the traditional study of Western art music with emphasis on the musics of Eastern Europe; the Near, Middle and Far East; Africa; the Pacific Islands; and native America. Prerequisites: MUSC 104 or 110 and 200 or approval of instructor. Three hours per week.

410. CHURCH MUSIC

Designed for the practicing or potential church musician. A practical course dealing with all aspects of the church music program. Prerequisite: Approval of instructor. Three hours per week.

411. APPLIED MUSIC I

An advanced course in performance techniques using a wide variety of literature. A solo recital (alone or sharing a program with other students) encompassing music of many styles and periods is a required culmination. Students will elect one performing medium (piano or voice or organ or other instrument) and must have completed the fourth course in the sequence for the instrument as a prerequisite. Each course may be repeated for credit once.

412. APPLIED MUSIC II

Advanced course in performing techniques using a wide variety of literature. A solo recital (alone or sharing a program with other students) encompassing music of many styles and periods as a required culmination. Students elect one performing medium (piano, voice, organ or other instrument)

and must have completed the fourth course in the sequence for the instrument as a prerequisite. Each course may be repeated once for credit.

416. AMERICAN MUSIC

Analysis of musical forces and styles as they reflect the nation's development and America's unique contributions to the growth of music as an art form. Prerequisite: MUSC 104 or equivalent. Three hours per week.

126. ARRANGING FOR VOICES AND INSTRUMENTS

3 hours credit Fundamental techniques of scoring for various cappella and accompanied voice combinations, special characteristics of each choir of instruments, range of voices, selection on suitable literature for treatment in different ensembles, with considerations of style. Prerequisite or corequisite: MUSC 304. Three hours per week.

435. CHORAL LITERATURE
3 hours credit
Class investigation and evaluation of choral music for all voice
combinations appropriate for elementary school through senior
high school and adult ensembles. Prerequisite: Approval of
instructor. Three hours per week.

440. MODERN MARCHING BAND:
TECHNIQUES AND MATERIALS 3 hours credit
Detailed work-survey of traditional marching band styles and
their adaptation to current trends. Prerequisite: Approval of

instructor. Three hours per week.

441. INSTRUMENTAL LITERATURE 3 hours credit Class investigation and evaluation of new methods and materials for bands, orchestras and instrumental ensembles. Prerequisite: Approval of instructor. Three hours per week.

450. STUDIES IN MUSIC

3 hours credit
Study of a single composer, musical form, performance medium
or technique, or topic in music education. Topic varies semester
to semester. May be taken twice for credit. Possible
prerequisite(s) listed according to topic by semester. Three
hours per week.

490. DIRECTED INDEPENDENT STUDY 1-3 hours credit Tutorial in any area of music; open to seniors and graduate students. May include continuation of a skills development program begun in the lower-level independent study course, or any type of individual research in music not normally included in courses offered by the department, or individual study of an area needed for teacher certification but not offered by the department in the current semester. Approval in writing of department chair and supervising faculty member prior to registration, with the area of study to be specified in writing. May be repeated for a maximum of six credits.

500. 20TH CENTURY MUSIC

Analysis of the manner in which melody, rhythm, harmony, form and orchestral instruments are used by major modern composers. Political, economic and social forces and current world events are considered for their effects on music of our time. Three hours per week.

501. SYMPHONY ORCHESTRA 1 hour credit Research and performance of major works in orchestral literature. Prerequisite: Audition. Three hours rehearsal per week.

502. SYMPHONY ORCHESTRA 1 hour credit Continued research and performance of major works in the field of orchestral literature. Prerequisite: Audition. Three hours rehearsal per week.

503. SYMPHONY ORCHESTRA

1 hour credit
Research and performance of major works in the field of
orchestral literature using advanced conducting techniques.

Prerequisite: Audition. Three hours studio per week.

505. MUSIC HISTORY AND MUSICAL

STYLE 3 hours credit
The development of Western musical style is traced from early
written records to the present, stressing the continuity of basic
musical principles. Prerequisite: One course in music history
or a stylistic period. Three hours per week.

507. CHAMBER CHOIR 1 hour credit
Research and performance of major works in choral literature.
Prerequisite: Audition. Three hours rehearsal per week.

508. CHAMBER CHOIR

Continued research and performance of major works in the field of choral literature. Prerequisite: Audition. Three hours rehearsal per week.

509. CHAMBER CHOIR

Research and performance of major works in the field of choral literature using advanced conducting techniques.

Prerequisite: Audition. Three hours rehearsal per week.

510. RECENT ISSUES AND TRENDS
IN MUSIC EDUCATION
Student-researched seminar presentations on pertinent current issues in general, vocal and instrumental music education. The seminar presentations will, through researching current trends, arrive at conclusions compatible with current practices in music education. Prerequisites: ELED 419 and SCED 429 or equivalent. Three hours per week.

512. ADMINISTRATION AND SUPERVISION
IN SCHOOL MUSIC

Deals with the need and purpose of supervision in music. Areas of concentration include factors affecting the learning process, curriculum building, fiscal management, evaluation and staff-community relations. Three hours per week.

515. ADVANCED CHORAL CONDUCTING 3 hours credit Designed for the practicing choral conductor. Includes techniques, stylistic interpretation, repertoire and organizational problem analysis. Prerequisite: MUSC 310 or equivalent. Three hours lecture, two hours laboratory per week.

516. WIND ENSEMBLE

Research and performance of major works in wind ensemble literature. Prerequisite: Audition. Three hours rehearsal per week.

517. WIND ENSEMBLE

Continued research and performance of major works in the field of wind ensemble literature. Prerequisite: Audition. Three hours rehearsal per week.

518. WIND ENSEMBLE

Research and performance of major works in the field of wind ensemble literature using advanced conducting techniques.

Prerequisite: Audition. Three hours rehearsal per week.

520. PHILOSOPHICAL AND PSYCHOLOGICAL
PERSPECTIVES IN MUSIC
EDUCATION 3 hours credit

A review of philosophical tenets and psychological principles as applied to contemporary music education practices, including the standard and recently developed musical aptitude and achievement tests. **Prerequisite:** Graduate status. **Three hours per week**.

530. DIRECTED RESEARCH IN
MUSIC/MUSIC EDUCATION

Preparation of optional research project in the M.Ed. program under the direction of departmental faculty. Weekly conference with faculty sponsor.

538. APPLIED MUSIC IX
Individual studio instruction providing a graduate extension of an undergraduate major performing area. Prerequisite: Audition.

539. APPLIED MUSIC XContinued individual studio instruction at graduate level in a major performing area. **Prerequisites:** Audition, MUSA 538.

590. DIRECTED INDEPENDENT STUDY 1-3 hours credit An individual, graduate tutorial course including research topics not covered in available courses. May be repeated for a maximum of three hours credit under difference course subtitles recorded with the registrar. Prerequisite: Written specified area of study approved in writing by department chair and supervising faculty member prior to registration.

Nursing (NURS)

415. SPECIAL TOPICS IN NURSING
1-3 hours credit
Study of a selected area of nursing. Topics may vary semester
to semester. Provides an opportunity for curriculum innovation
or meeting the special needs or interests of undergraduate
and graduate students. May be repeated for credit under
different subtitles. One to three hours lecture, zero to two
hours laboratory per week.

457. CULTURAL CONSIDERATIONS IN

NURSING

2 hours credit
A basis for application of concepts, theories and methodologies
from transcultural nursing to the practice of the health
professional. Particular emphasis on the influence of culture
on human response to health and illness. Prerequisite: Junior
standing/consent of instructor. Two hours per week.

485. SCHOOL HEALTH

Current issues relevant to the health of school-age children and adolescents. Topics include roles of teachers and health professionals, current health problems and approaches to specific health problems. Intended for students in education and health-related professions. Prerequisite: PSYC 300/

EDUC 300/consent of instructor. Three hours per week.

512. ADVANCED HEALTH ASSESSMENT 4 hours credit Provides learning for a comprehensive physical, psychosocial, developmental, occupational and cultural assessment as foundational to advanced nursing practice. Application of history-taking and interviewing skills essential for a comprehensive examination are demonstrated. Physical assessment skills focus on distinguishing normal findings from abnormal findings. Analyzes history, physical examination and laboratory data to formulate an accurate assessment of the client's status and establish priorities of care. Prerequisite: BIOL 552. Corequisite: Admission to the masters program or permission of instructor. Two hours lecture, 10 hours clinical practice per week.

514. ISSUES IN ADVANCED PRACTICE NURSING

PRACTICE NURSING

3 hours credit

Utilizes a seminar approach to address key issues relevant to
the advanced practice roles of nurses. Quality, ethics, and
political and legislative issues addressed. Organization of
health care delivery systems and the economic implications
of health care as they affect clinical decisions and care are
explored. Content in professional role development
operationalizes the theoretical principles within the specialty
of practice. Three hours lecture per week.

515. EPIDEMIOLOGY

3 hours credit
Focus on epidemiologic concepts and the incorporation of
empirical epidemiologic data into the advanced application of
nursing process. Emphasis on the study of health problems
affecting families in rural settings. May not be taken by students

who have received credit for NURS 553. Three hours lecture per week.

516. FAMILY NURSING I

Explores advanced theoretical and empirical knowledge related to families, with special attention to families in rural settings. Emphasis on incorporation of this knowledge into the advanced application of the nursing process with the rural family as a client to improve family health. Three hours lecture, six hours clinical practice per week.

517. FAMILY NURSING II

Continues the exploration of advanced theoretical and empirical knowledge related to families in rural settings, with emphasis on the application of research findings. The expanded application of the nursing process focuses on the culture and characteristics of the rural communities in which families live and their influences on health and adaptation. Prerequisite: NURS 516. Two hours lecture, nine hours clinical practice per week.

522. CLINICAL THERAPEUTICS

3 hours credit
Presents a study of clinical pharmacological and related
physiological processes which are basic to advanced nursing
practice. Focus on the clinical application of pharmacological
agents most frequently prescribed by nurse practitioners.
Prescription writing is presented including legal and
socioeconomic factors. Clinical thinking is emphasized
throughout the course as a necessary component of
accountable clinical practice. Prerequisites: BIOL 552,
admitted to the masters program or permission of the instructor.
Three hours lecture per week.

538. NURSING THEORIES

3 hours credit Examines the nature of concepts, models and theories in the context of scientific development and the historical development of nursing knowledge. A comparative analysis of evolving nursing theories will be made in regard to meeting criteria for theory building; major concepts used; theoretical perspective used; testability and practicality for application with the nursing process in clinical practice, teaching and research. Three hours lecture per week.

544. NURSING RESEARCH DESIGNS 3 hours credit Builds upon knowledge of the research process learned at the vaccalaureate level. Focuses on the importance of the research process in the development and testing of nursing theory. Emphasis on the role of the advanced nurse practitioner as a concsumer and practitioner of nursing research. Prerequiste/ Corerequiste: MATH 502.

554. ADMINISTRATION IN NURSING SERVICE

Focus on the independent and interdependent functions of the nursing service administrator at various levels of decision making in an organization. Affords the opportunity to implement leadership strategies in selected clinical settings with a nursing service administrator as a mentor. Emphasizes the role of the advanced nurse practitioner as a change agent in planning, implementing and evaluating health care for rural families.

Prerequisite: BUAD 535. Two hours seminar, 12 hours clinical practicum per week.

556. CLINICAL NURSE SPECIALIZATION 6 hours credit Focuses on the diverse clinical and organizational skills necessary for functioning effectively as a clinical nurse specialist in family nursing in varied clinical settings of a rural area. Affords the opportunity to gain expertise in conjunction with a qualified advanced nurse clinician role model and to develop in the leadership role as a family advocate and change agent. Two hours seminar, 12 hours clinical practicum per week

558. MANAGEMENT OF FAMILY

HEALTH I 5 hours credit
Focuses on health maintenance and primary care of stable,
chronic health problems of multicultural adult clients and their
families. Uses clinical judgment including critical thinking and
diagnostic reasoning as a basis for client management as a
family nurse practitioner. Includes use of skilled therapeutic
maneuvers appropriate for a family-based rural practice.
Reflects competency in the healing role and monitors and
ensures the quality of health care practice. Prerequisite:
NURS 512. Prerequisite/Corequisite: NURS 522. Two hours
lecture, 12 hours clinical per week for a total of 180 hours.

559. MANAGEMENT OF FAMILY

HEALTH II 5 hours credit Focuses on health maintenance within multicultural childrearing and childbearing families. Includes prenatal and postpartal care during normal pregnancy and common complications of childbearing. Management of acute self-limiting and stable chronic health problems that affect children's health and women's health are included. Uses clinical judgment including critical thinking and diagnostic reasoning as basis for client management as a family nurse practictioner. Includes use of skilled therapeutic maneuvers appropriate for a family based rural practice. Reflects competency in the healing role and monitors and ensures the quality of health care practice. Prerequisites: NURS 512. Prerequisite/Corequisite: NURS 522. Two hours lecture, 12 hours clinical per week for a total of 180 hours.

560. INDEPENDENT STUDY
1-3 hours credit
Focused study on a specific area of advanced practice nursing
agreed upon by the student and the faculty. May include
preliminary work directed toward a thesis/capstone area of
interest, a specialized area of study, or clinical practice. May
be taken more than once under different course subtitles
recorded with the registrar for a maximum of six hours credit.
Prerequisite: Written consent of the faculty who will direct the
study. One to three hours per week.

580. SPECIAL TOPICS IN NURSING
1-3 hours credit Intensive study of a selected topic relevant to nursing in rural areas. May be taken twice under different course subtitles recorded with the registrar. Prerequisite: Consent of the graduate nursing program faculty member. One-to-three hours lecture, zero-to-two hours lab per week.

Provides an opportunity for the master's level student to conduct formal research related to nursing. Reflects a culminating research study as an independent project under the direction of a thesis chair and committee. Incorporates knowledge from research methodology and analysis learned throughout the program. Requires that the student demonstrate critical thinking, a proficiency in oral and written communication, and use of appropriate information technology. Traditional defense of thesis required. May be repeated; no limit to the number of repeats. **Prerequisites:** MATH 502, NURS 544, and permission of the instructor.

590. CAPSTONE PROJECT

(Independent Study)

1-3 hourscredit
Provides an opportunity for the master's level student to pursue
a scholarly study of a clinical case, a topic or an issue relevant
to the student's advanced practice role. Reflects a culminating
synthesis of knowledge from graduate courses as an
independent project under the direction of a project chair and
committee. Requires that the student demonstrate critical
thinking, a proficiency in oral and written communication, and
use of appropriate information technology. May be repeated;
no limit to the number of repeats. Prerequisites: MATH 502,
NURS 544, and permission of the instructor.

Philosophy (PHIL)

402. THE PROBLEM OF GOD 3 hours credit Involves students in thinking through the ultimate questions philosophy asks about God's nature and existence. Attention given to a variety of themes, including the relationship between God and nature, the personhood of God, atheism and the meaningfulness of human speech about God. Prerequisite: One philosophy course or consent of instructor. Three hours per week.

403. EXISTENTIALISM
3 hours credit
Close look at the basic human problems of self, God and others
as seen from the existentialist perspective. Major themes of
alienation, authenticity, freedom, commitment and dread are
traced from their roots in the 19th century philosophies of
Kierkegaard and Nietzsche to contemporary expressions by
Sartre, Camus, Heidegger and Buber, et al. Prerequisite: One
philosophy course or consent of instructor. Three hours per
week.

406. PHILOSOPHY OF SCIENCE 3 hours credit Critical examination of the philosophical problems common to the natural sciences, such as the nature of scientific laws and theories, and problems involved in scientific explanation. Prerequisite: One philosophy course or consent of instructor. Three hours per week.

450. PHILOSOPHICAL CONCEPTS IN LITERATURE

LITERATURE 3 hours credit
Examines a philosophical theme (e.g., existentialism, tragedy)
as reflected in works of literature. Theme varies semester to
semester. Prerequisites: ENGL 101, 102 and one philosophy
course or consent of instructor. Three hours per week.

475. SEMINAR IN PHILOSOPHY

3 hours credit
Offers advanced students in philosophy an opportunity to
research and reflect on an issue or theme more thoroughly
and intensely than is possible in an ordinary course. Content
varies semester to semester. May be repeated for credit with
faculty approval. Prerequisite: Consent of instructor. Three
hours per week.

490. INDEPENDENT STUDY
1-3 hours credit
Tutorial course in a specific problem of philosophy, a particular
philosopher or a particular period of philosophy. Open to junior
and senior students, conditional on faculty member's consent.
May be repeated for credit with faculty approval. Up to three
hours per week.

Physical Education (PHEC)

406. ADMINISTRATION AND ORGANIZATION

Problems of administration structure and procedures, program

planning, organization of physical education classes and departments, and organization of athletic programs.

Prerequisite: PHEC 250 or consent of instructor. Three hours per week. (fall semester only)

413. ADVANCED TRAINING AND SPORTS MEDICINE

3 hours credit

Develops advanced knowledge of athletic injuries after the student has completed PHEC 313 or an equivalent. **Three hours per week.** (spring semester only)

415. CLINICAL ROTATION IN ATHLETIC TRAINING

3 hours credit

Exposes students to clinical situations which enhance their understanding of the etiologies pertaining to injuries, both athletic and non-athletic. Topics include recognition, treatment,

care and rehabilitation of injuries. Prerequisites: PHEC 313, 413; HLTH 201. Two hours lecture, seven hours clinical per week. (spring semester only)

451. PSYCHOSOCIAL ASPECTS OF

PHYSICAL EDUCATION 3 hours credit Interaction of physical education (sports) with the psychology and sociological development of the individual. Prerequisite: PSYC 101 or consent of instructor. Three hours per week.

472. ADVENTURE-BASED LEADERSHIP

3 hours credit **EDUCATION** Introduces students to experiential, adventure-based education. Students study and practice principles and theories of leadership education within a cooperative learning approach. Can be offered for graduate credit. Prerequisites: HLTH 102, junior standing. Three hours per week.

490. SELECTED TOPICS IN PHYSICAL

EDUCATION 1-3 hours credit Provides opportunities for short-term needs and interest of students/faculty. Affords avenue for curriculum experimentation and innovation at an advanced level. Student may earn a maximum of six credits. Prerequisite: Consent of instructor.

Political Science (POSC)

401. POLITICAL THEORY 3 hours credit Survey of political thought based on the analysis of ideas of modern theorists, including the historical setting of major theories, their impact on political institutions and social changes and their contemporary significance. Prerequisite: POSC 101 or 110. Three hours per week.

409. CAUSES OF WAR 3 hours credit Explores theoretical explanations of international conflict. Major questions addressed are: What are the primary causes of war? How may war be prevented? Prerequisite: Junior/senior standing. Three hours per week.

411. INTERNATIONAL LAW 3 hours credit Survey of the general principles and specific rules of international law as well as its recent trends and its relations to other aspects of international affairs. Prerequisite: POSC 101 or 110. Three hours per week.

417. RUSSIA AND THE SOVIET UNION 3 hours credit Political development of Russia from the Bolshevik Revolution and Stalinism through the Gorbachev period and collapse of the U.S.S.R. Emphasis on government structure, parties, ideology, political conflict and change. Exploration of political, social, economic, environmental and foreign policy problems of the new Russian state. Prerequisites: POSC 101 or 110. Three hours per week.

430. THE CONGRESS IN AMERICAN

POLITICS 3 hours credit Analysis of the structural characteristics and functions of the United States Congress. Factors influencing congressional decision making and the importance of Congress in American political process discussed. Prerequisite: POSC 101 or 110. Three hours per week.

440. PUBLIC ADMINISTRATION 3 hours credit Study of the basic characteristics of modern American governmental bureaucracies, as well as the important issues public administrators face. Exploration of administrative and organizational theories. Prerequisite: POSC 101 or 110. Three hours per week.

480. STUDIES IN POLITICAL SCIENCE 3 hours credit Intensive study of a specialized area of inquiry within the major subfields of political science: American government,

international relations, comparative government, political theory and public policy. May be taken twice under different subtitles recorded with the registrar. Prerequisites: POSC 101 or 110, junior/senior class standing. Three hours per week.

490. INDIVIDUAL RESEARCH 3 hours credit Advanced students, under the direction of a faculty member, pursue a research project involving an in-depth reading program or the collection and analysis of data from primary sources. May be taken twice under different subtitles recorded with the registrar. Prerequisites: POSC 101 or 110, junior/ senior class standing, consent of instructor who will direct the study. Three hours per week.

Psychology (PSYC)

401. PHYSIOLOGICAL PSYCHOLOGY 3 hours credit Presentation of advanced topics of physiological psychology including the morphological, neurochemical and physiological bases of behavior. Prerequisite: PSYC 211 and 301, or consent of instructor. Three hours per week.

403. MEASUREMENT AND EVALUATION

IN PSYCHOLOGY 3 hours credit Coverage of correlational techniques, reliability and validity. Psychological tests and questionnaires considered in terms of their measurement assumptions and utility. Prerequisite: PSYC 220 or consent of instructor. Three hours per week.

406. PSYCHOLOGY OF ATTITUDES AND

ATTITUDE CHANGE 3 hours credit Concerned with how attitudes are formed, measured and changed. Emphasis on the classical theories and new approaches to attitude formulation and change. Prerequisite: PSYC 306 or consent of instructor. Three hours per week.

407. PSYCHOLOGY OF PERSONALITY 3 hours credit Survey of major theoretical approaches to the origin and development of human personality. Prerequisite: PSYC 101. Three hours per week.

408. HISTORY AND SYSTEMS IN

PSYCHOLOGY 3 hours credit Study of basic integrating theories of psychology. Prerequisite: PSYC 211, 405 or 407 or consent of instructor. Three hours per week.

409. ENVIRONMENTAL PSYCHOLOGY 3 hours credit Study of the effects of the environment on human behavior. Consideration given to such topics as organizational structure and climate, architecture, population density and urban stress. Prerequisite: PSYC 101. Three hours per week.

410. MULTICULTURAL ISSUES

3 hours credit IN PSYCHOLOGY A study of the psychological impact of major cultural groups on the behavior, attitudes, thoughts and beliefs of individuals. Prerequisite: PSYC 101 or consent of instructor. Three hours per week.

415. MOTIVATION AND EMOTION 3 hours credit Survey of experimental findings and theory of processes that energize and direct behavior. Prerequisites: PSYC 101, 211. Three hours per week.

423. DEVELOPMENTAL DISABILITIES 3 hours credit Study of children who vary from the norm, including those with physical disabilities, mental disabilities and socio-emotional disturbances. Prerequisite: PSYC 320. Three hours per week.

430. APPLIED BEHAVIOR ANALYSIS 3 hours credit Provides both a theoretical and data driven approach to behavioral engineering in the areas of industry, sports,

education and behavior change in the areas covered under clinical psychology. Prerequisite: PSYC 101. Three hours per week.

445. COGNITIVE PSYCHOLOGY 3 hours credit Study of human cognitive processing. Topics include perception, attention, memory, problem solving, language, reasoning and decision making. Prerequisite: PSYC 211. Three hours per week.

450. SENSATION AND PERCEPTION 3 hours credit Study of human sensory and perceptual systems with emphasis on vision. Perception treated from a physiological, behavioral and cognitive point of view. Prerequisites: PSYC 101, 211. Three hours per week.

465. PRINCIPLES AND TECHNIQUES

OF GROUP THERAPY 3 hours credit Study of principles and techniques of group counseling/ psychotherapy and their application. Includes a review of the psychological and historical development of group therapy and a study of the pertinent research. Discussions and role playing are important elements of this course. Prerequisite: Advanced standing. Three hours per week.

490. INDIVIDUAL DIRECTED STUDY 1-3 hours credit Enables advanced students to pursue, through observation, experimentation or library research, a topic of their choosing. May be repeated for a maximum of six credits. Prerequisite: Consent of department chair.

495. SELECTED TOPICS IN

PSYCHOLOGY 1-3 hours credit Intensive study in a psychological therapeutic technique, person, developmental period or theory. May be repeated in different areas of study for a maximum of six hours credit. enrolling in any practicum course. Prerequisite: Admission to master's program in psychology or consent of instructor. Three hours per week.

503. CHILDHOOD PSYCHOPATHOLOGY 3 hours credit A study of behavioral problems in children and young people, ranging from mild personality disorders to psychoses. Special consideration given to symptoms, etiology and treatment. Prerequisites: Master's degree student and consent of instructor. Three hours per week.

3 hours credit 505. PERSONALITY ASSESSMENT Focuses on objective and projective personality assessment procedures, including questionnaires, situational tests, attitude scales and behavioral observation. Prerequisites: Admission to master's program in psychology or consent of program director, and PSYC 407. Three hours per week.

507. PSYCHOTHERAPY AND

COUNSELING I 3 hours credit The implications for the theory and practice of counseling that might be derived from psychodynamics and interpersonal and experiential sources are studied. Prerequisite: Admission to master's program in psychology or consent of instructor. Three hours per week.

508. PSYCHOTHERAPY AND

COUNSELING II 3 hours credit Acquaints the student with principles underlying learning and cognitive processes and their application to behavioral approaches to counseling and therapy. Prerequisite: PSYC 507 and consent of instructor. Three hours per week.

511. DIAGNOSTIC TESTS IN

COUNSELING 3 hours credit A study of diagnostic tests in counseling and their relationship to therapeutic procedures in order to better understand clients and improve effectiveness. Prerequisite: Master's degree student. Three hours per week.

513. ADULT PSYCHOPATHOLOGY 3 hours credit Critical examination of issues related to the etiology, diagnosis and treatment of common and rare diseases. Emphasis on clinical decision making and diagnostic skills and understanding models of psychopathology. Prerequisites: Consent of instructor and PSYC 302 or equivalent. Three hours per week.

520. INDIVIDUAL INTELLIGENCE

TESTING 3 hours credit Focuses on various individual intelligence and behavioral observation tests of children and adolescents. Emphasizes the administration and the reporting of individual intelligence test results. Prerequisites: Admission to the master's program in psychology or consent of program director and PSYC 403 or EDUC 532. Three hours per week.

521. PSYCHO-EDUCATIONAL

ASSESSMENT 3 hours credit Focuses on theory, research findings and clinical applications of major testing instruments for the learning disabled, mentally retarded, emotionally disturbed and physically handicapped. Prerequisite: M.A. student. Three hours per week.

524. CLINICAL PRACTICUM I 3 hours credit First in a two-part series of practicum experiences, this course is designed to provide students with actual training experience in a variety of clinical settings. Includes individual supervision and a weekly seminar on counseling processes and issues related to the roles and functions of counselors and psychometrists. Prerequisites: Admission to master's degree program in psychology; consent of instructor; and completion of PSYC 500, 544, 507, 508. Minimum of 10 hours per week plus supervision.

525. CLINICAL PRACTICUM II 3 hours credit The second in a two-part series of practicum experiences, this course is designed to provide students with counseling and assessment practice with clients who have personal, social, vocational and educational concerns. Includes individual supervision and a weekly seminar on counseling processes and/or assessment issues consistent with the role and function of counselor or psychometrist. Prerequisites: Consent of instructor and PSYC 524. Minimum of 10 hours per week plus supervision.

3 hours credit 530. DIRECTED RESEARCH Preparation of optional research project for students in Master of Education program concentrating in psychology. Prerequisite: Consent of department chair.

3 hours credit 531. THESIS

544. CLINICAL INTERVENTION SKILLS 3 hours credit Focuses on counseling as a communication process and covers such topics as the counseling relationships, verbal and nonverbal communication, helping stages, and therapeutic intervention strategies involved in the counseling process. Prerequisite: Admission to master's program in psychology or consent of instructor. Three hours per week.

3 hours credit 555. EXPERIMENTAL DESIGN In order to provide students with the necessary research tools to adequately determine the effectiveness of various treatment approaches, this course focuses on the assessment of designs for research questions. Prerequisite: PSYC 560 or consent of instructor. Three hours per week.

560. STATISTICAL ANALYSIS OF EXPERIMENTS

3 hours credit A coverage of the statistical procedures necessary to test hypotheses. Topics to be covered will include test of a single parameter and the differences between two or more parameters. Prerequisite: Master's degree student. Three hours per week.

566. ADVANCED GROUP THEORY

AND PRACTICE 3 hours credit
Students receive training and knowledge in the areas of
theoretical models for groups, techniques and exercises in
facilitating the group process, practice in groups and selfanalysis experiences. Prerequisite: PSYC 465. Three hours
per week.

575. GRADUATE SEMINAR ON AGING3 hours credit An intensive survey of some aspects of human aging. Covers theories, retirement, middle age problems, work, leisure, physical aspects of aging, education and opportunities for the aged. Designed to make students sensitive to the needs of the aged. Three hours per week.

Social Science (SOSC)

400. CURRENT PROBLEMS

3 hours credit
Study made of either general or special topics of our times,
considered from the historic aspect and the present social and
cultural setting in which they occur. Three hours per week.

Social Work (SOWK)

450. SOCIAL WORK WITH FAMILIES AND

CHILDREN

3 hours credit
Survey of child welfare services and examination of current
policies in social work for children and their families.
Consideration of practice issues in protective services, in-home
services to families and substitute care including adoption and
foster care. Prerequisite: SOWK 200 or consent of instructor.
Three hours per week.

455. SUBSTANCE ABUSE: ISSUES AND

SERVICES

3 hours credit
Study of alcohol and drug abuse. Topics include theoretical
perspectives on abuse, pharmacological characteristics of
commonly abused substances, and stages of dependence and
addiction. Overview of societal response to substance abuse
including law enforcement, treatment, rehabilitation and
prevention. Prerequisite: SOWK 300 or consent of instructor.
Three hours per week.

- 460. SOCIAL WORK IN CORRECTIONS 3 hours credit Social work interventions in a variety of correctional settings. Focuses on professional role in court and correctional procedures within institutional and community-based programs. Prerequisite: SOWK 200 or consent of instructor. Three hours per week.
- 465. SOCIAL WORK IN HEALTH CARE 3 hours credit Explores the role of social work practice in various health care settings. Emphasis on the changing concepts of health and illness. Evaluates the nature of health care organizations, funding mechanisms and ethical dilemmas in social work health care. Prerequisite: SOWK 300 or consent of instructor. Three hours per week.
- 470. SOCIAL WORK IN MENTAL HEALTH 3 hours credit Investigates the role of the social work profession within the mental health delivery system utilizing a generalist social work approach. Social work and mental health concepts, policies, research methods and program development examined in social service agencies, community mental health facilities and institutional accommodations. Prerequisite: SOWK 300 or consent of instructor. Three hours per week.
- 484. SOCIAL WORK AND THE LAW

 3 hours credit
 Study of social welfare, family, consumer law and the legal
 authority of social agencies to make regulations. Guidelines
 for court testimony and rules of evidence presented.

 Prerequisite: SOWK 200 or consent of instructor. Three hours
 per week.

499. SPECIAL TOPICS

1-3 hours credit

Provides opportunities for investigating special themes or issues of interest to students and the social work profession. May be repeated once under a different subtitle. Prerequisite: SOWK 200 or consent of instructor. Three hours per week.

Sociology (SOCI)

409. SOCIOLOGY OF EDUCATION 3 hours credit Analysis of public education as a bureaucratic social institution, the countervailing community power structure and the professional role of the educator. Three hours per week.

421. THEORY I, FOUNDATIONS OF

SOCIOLOGICAL THEORY 3 hours credit
An analysis of the historical antecedents and contemporary
profiles of sociological theory emphasizing major figures and
dominant paradigms. Prerequisite: SOCI 101 or consent of
instructor. Three hours per week.

422. THEORY II, CONTEMPORARY

SOCIOLOGICAL THEORY

An analysis of the current state and future directions of sociological theory. Prerequisite: SOCI 101 or consent of instructor. Three hours per week.

499. SPECIAL TOPICS

3 hours credit
Number reserved for courses approved as an experimental
response to student interest or community need. May be
repeated once under a different subtitle recorded with the
registrar. Prerequisite: SOCI 101 or consent of the instructor.
Three hours per week.

516. INDIVIDUAL DIRECTED STUDY 3 hours credit Intensive study in a specific area of sociology agreed upon by student and faculty. May be repeated once under a different subtitle recorded with the registrar. Prerequisite: Six hours in sociology, a concentration in sociology and consent of instructor who will direct the study.

Spanish (SPAN)

400. ADVANCED STYLISTICS AND ORAL EXPRESSION 3 hours credit

Refinement and sophistication of written and oral expression in Spanish. **Prerequisite:** SPAN 310 or equivalent experience. **Three hours per week.**

403. HISPANIC CULTURE

THROUGH LITERATURE

3 hours credit
Study of modern Spanish and Spanish American literature
within its cultural context. Students will explore the literary text
as cultural document including the roles of Afro-Hispanics,
indigenous peoples, religion, women, politics and poverty in
the formation of Hispanic cultures. Prerequisites: SPAN 335
or 336 or equivalent experience. Three hours per week.

405. SPECIAL PROBLEMS ON SPANISH

1-6 hours credit

Individual study of special areas in Spanish linguistics, such as phonetics and diction in the history and evolution of the language or in Spanish and Latin American literature. Advice and direction from a member of the department required. May be repeated by same student with new content. **Prerequisite:** SPAN 320, 321 or consent of department chair.

410. TOPICS IN HISPANIC LITERATURE 3 hours credit In depth study of a particular writer, work, theme or movement in Spanish and/or Latin American literature. Prerequisites: SPAN 335, 336 or equivalent experience. Three hours per week.

412. SPANISH LITERATURE OF THE

GOLDEN AGE
3 hours credit
Study of selected masterpieces of Spanish literature of the
Sigol de Oro. Prerequisite: SPAN 320, 321 or consent of the
department chair. Three hours per week.

415. 19TH AND 20TH CENTURY SPANISH

LITERATURE 3 hours credit
A study of the development of movements in Spanish literature
of this period through selected works of outstanding authors.
Prerequisite: SPAN 320, 321 or consent of the department
chair. Three hours per week.

417. 19TH AND 20TH CENTURY

SPANISH AMERICAN LITERATURE 3 hours credit
A study of the development of movements in Spanish American
literature of the 19th and 20th centuries. Prerequisite: SPAN
320, 321 or consent of the department chair. Three hours per
week.

418. CONTEMPORARY LITERATURE

IN SPANISH

A study of selected contemporary works in Spanish. Selection varies from year to year. Prerequisite: SPAN 320, 321 or consent of the department chair. Three hours per week.

495. SPANISH FOR PROFESSIONAL

AND SERVICE PERSONNEL I 3 hours credit Students develop fluency in spoken and written Spanish. Situational dialogues in cross-cultural settings underline practical intent. Specific applicability for migrant teachers, social workers, business and hospital personnel. Three hours per week

496. THE BILINGUAL, BICULTURAL

CLASSROOM 3 hours credit
Preparation for those in education whose work may involve
contact with students and parents from different language and
cultural backgrounds, with emphasis on the problems and
needs of the Spanish-speaking child. Studies include crosscultural communication, survival skills in Spanish and culturally
relevant materials. Three hours per week.

Graduate Study Administration

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The Graduate Council

Wayne Decker, Graduate Council Chair

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Ruth Carroll, Nursing Department, Program Director

Charisse Chappell, Psychology Department, Program Director

Jane Dané, Dean of Admissions, ex officio

William Horne, English Department, Program Director

Richard Johnson, Music Department, at-large representative

Barbara Kellam, Nursing Department, at-large representative

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Susan Muller, Physical Education Department, Program Director

Patricia Richards, Education Department, M.A.T. Program Director

Avery Saulsbury, Registrar, ex officio

Janine Vienna, Perdue School, Program Director

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Thomas W. Jones—Dean, Richard A. Henson School of Science and Technology Graduate Program: Master of Science in Nursing

Ronald Dotterer—Dean, Charles R. and Martha N. Fulton School of Liberal Arts

Graduate Programs: Master of Arts in English Master of Arts in History

Beth E. Barnett-Dean, Samuel W. and Marilyn C. Seidel School of Education and Professional Studies

Graduate Programs: Master of Arts in Teaching
Master of Education

Master of Education in School Administration
Master of Science in Applied Health Physiology

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KHASHAYAR "KASHI" KHAZEH, Professor of Finance
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G. RAY THOMPSON, Professor of History and Department Chair

B.A., Fort Hays State University; M.A., Ph.D., University of Kansas

MARVIN G. TOSSEY, Associate Professor of Social Work and Department Chair

B.A., M.S.W., Ohio State University; Ph.D., University of Maryland at Baltimore

JOHN L. TYVOLL, Professor of Chemistry

B.S., Ph.D., University of Southern Mississippi

RONALD R. ULM, Professor of Psychology

B.A., Kent State University; M.A., Temple University; Ph.D., University of Delaware

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B.S., Texas A&I University; M.S., Ph.D., University of Texas at Houston

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B.A., Indiana University; M.A., Ph.D., University of Kansas

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GEORGE I. WHITEHEAD III, Professor of Psychology

B.A., Trinity College; M.A., C.W. Post College; Ph.D., University of Massachusetts

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B.A., Simmons College; M.A., College of William and Mary; Ph.D., University of Delaware

THEODORE WIBERG, Associate Professor of Health Sciences/Respiratory Therapy

B.S., Shippensburg University of Pennsylvania; M.A., Central Michigan University; Ph.D., University of Maryland College Park

JOHN T. WOLINSKI, Professor of Education

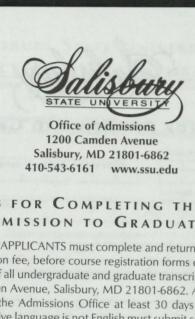
B.A., M.A., Rowan College of New Jersey: Ph.D., Florida State University

HARRY E. WOMACK, Professor of Biological Sciences

B.S., M.S, University of Georgia; Ph.D., Auburn University

WILLIAM F. ZAK, Professor of English

B.A., Boston College: M.A., Lehigh University: Ph.D., University of Michigan



INSTRUCTIONS FOR COMPLETING THE APPLICATION FOR ADMISSION TO GRADUATE STUDY

ALL FIRST-TIME GRADUATE SCHOOL APPLICANTS must complete and return the Application for Admission to Graduate Study, along with the \$30 application fee, before course registration forms can be processed. You must have official copies (sent by the issuing institution) of all undergraduate and graduate transcripts sent directly to: Office of Admissions, Salisbury State University, 1200 Camden Avenue, Salisbury, MD 21801-6862. A complete application, including all official documents, must be received by the Admissions Office at least 30 days prior to the beginning of the student's intended start date. Students whose native language is not English must submit satisfactory scores from the Test of English as a Foreign Language (TOEFL) exam or receive a TOEFL waiver from the Admissions Office. International students who will be attending on a U.S. Immigration and Naturalization Services Visa must also complete the supplemental International Application (contact the Admissions Office to obtain the required forms).

STUDENTS ADMITTED TO GRADUATE STUDY AT SSU WHO PREVIOUSLY ENROLLED IN AND ATTENDED ONE OR MORE GRADUATE CLASSES, but have not enrolled in a graduate class during the previous calendar year, must reapply for graduate study by submitting the Application for Admission to Graduate Study, along with the \$30 application fee, to: Office of Admissions, Salisbury State University, 1200 Camden Avenue, Salisbury, MD 21801-6862. They must also have official transcripts sent from every college or university attended since leaving SSU.

STUDENTS MAY REGISTER FOR GRADUATE CREDIT EVEN IF THEY HAVE NOT BEEN FORMALLY ADMITTED TO A GRADUATE DEGREE PROGRAM, providing:

The Admissions Office has received a graduate application with application fee and an official transcript from the institution issuing their bachelor's degree; and SSU has admitted them to graduate study. NOTE: A maximum of nine graduate credit hours earned at SSU prior to formal admission to a master's degree program may be applied toward degree requirements.

It is important that students complete this application in its entirety. If an item does not pertain to the applicant, insert "Not Applicable" or "N/A" in the appropriate space. All applicants, whether degree seeking or non-degree seeking, are required to select a major area of academic interest (see application). Official transcripts must be received by the Admissions Office before students can be admitted to graduate study or schedule classes.

Once accepted to graduate study, the applications for degree seeking students will be forwarded to the appropriate graduate program. The requirements for admission to a specific graduate degree program will vary from school to school, so it is important to consult the *Graduate Catalogue*. Further questions regarding admission to a specific graduate program should be addressed to the program director. Any inquiries regarding a graduate assistantship must be directed to the graduate program in which the student expects to enroll. Non-degree seeking students are not eligible for graduate assistantships.

It is the policy of the Board of Regents of the University System of Maryland to differentiate between in-state and out-of-state residency for tuition purposes. Those students eligible for in-state residency classification must complete and submit the Residency/Domicile Information Form (the last page in this *Graduate Catalogue*). Regulations and requirements for receiving in-state residency classification are stated on the back of the form.

Those needing additional room for an item on the Application for Admission to Graduate Study should use the spa- provided at the bottom of the page.				
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APPLICATION FOR ADMISSION TO GRADUATE STUDY

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SALISBURY STATE UNIVERSITY

RESIDENCY/DOMICILE INFORMATION

Office of Admissions, 1200 Camden Avenue, Salisbury, Maryland 21801-6862 · 410-543-6161 · toll free at 888-543-0148 · FAX 410-546-6016

This form is required ONLY of Maryland applicants. To qualify for Maryland resident tuition and fees you must submit the following information. Failure to complete all of the questions will result in a non-Maryland resident classification. For questions that are not applicable, please use "N/A." Please print or type. Applicant's last name First name Semester applying for ☐ Undergraduate degree student ☐ Graduate student ☐ Undergraduate non-degree student A. Are 🗆 you, 🗀 your spouse, or 🗀 either of your parents (check one) a regular employee of the University System of Maryland and reside outside of Maryland? ☐ Yes ☐ No If yes, please attach letter of verification from the Human Resources Office of the campus at which you are employed. B. Are you a graduate assistant? ☐ Yes ☐ No D. Are □ you, □ your spouse, or □ either of your parents (check one) a full-time member of the Armed Forces? If yes, list expected date of separation of service member: Please attach a copy of most recent orders. E. On whom will you be financially dependent for your educational and living expenses while attending SSU? _ F. For the 12 months preceding your term of application: 1. Have you been claimed as a dependent on a federal and/or state income tax return? 2. Has another person or persons provided one-half or more of your financial support?

Yes
No 3. If the answer to either 1 or 2 above is "yes," provide the following information about the persons claiming you and/or providing your financial support. If you answered "no" to both 1 and 2, proceed to questions G-P and complete the information based on yourself. __ Relationship to applicant ___ ____ If spouse, date of marriage ____ The following questions MUST be answered by the person indicated in F-3 above. If question F-3 is blank, the applicant MUST answer these questions. G. Home Address ____ State _____ Zip _____ Telephone (___) Length of time you have lived at your current address: From _____ to _____ to ____ If less than 12 months, list previous address: Street Address ____ City _____ State Zip Length of time at previous address: From _____ to _____ H. Are you a citizen of the United States?

Yes

No If no, type of visa ____ Attach copy of visa if not for "F" or "J" visa Expiration Date ____ Alien Registration Number ____ Date Issued ____ I. In which state are substantially all your possessions? ______ J. In which state are you registered to vote? _____ Date of registration ____ K. From which state do you hold a valid driver's license? _____ License Number __ How long have you held a driver's license issued in the state of Maryland? L. Are all owned motor vehicles registered in Maryland?

Yes

No Original date of registration(s) _____; ____ Most recent date of registration _____; _____ M. Have you paid Maryland income tax for most recent year on all earned income including all taxable income earned outside the state? 🗆 Yes 🗀 No N. List the state(s) and year(s) in which you have filed income tax for the last three years: State ____ Year ____; State _____ Year _____; State _____ Year _____ Year _____; State _____ Year _____; State ______ Year _____; State ______ Year ______; State ______ Year ______; State ______ Year _______ Year _______ Year _______ Year ________ Year _________ Year _____________________________ If you did not file a tax return in Maryland within the last 12 months, state reason: **0.** If employed, is Maryland income tax currently being withheld? $\ \ \square$ Yes $\ \ \square$ No P. Did you receive public assistance from any state other than Maryland? $\ \square$ Yes $\ \square$ No I certify that the information on this application is complete and correct. I understand that incomplete information will result in non-resident tuition rates. Should any information will fee the difference between every production of the difference between every production. information provided be found inaccurate after Maryland residency has been approved, the University reserves the right to bill for the difference between non-resident and resident rates for all semesters where resident tuition was inappropriately charged.

Date

Signature of Person Indicated in F-3 Above

POLICY ON STUDENT RESIDENCY CLASSIFICATION FOR ADMISSION, TUITION AND CHARGE DIFFERENTIAL PURPOSES

I. Policy It is the policy of the Board of Regents of the University System of Maryland to recognize the categories of in-state and out-of-state students for purposes of admission, tuition and charge differentials at those institutions where such differentiation has been established. The student is responsible for providing the information necessary to establish eligibility for in-state resident status. Students who are financially independent or financially dependent, as defined herein, shall have their residency classification determined on the basis of permanent residence, which, for purposes of this policy, shall be determined by the criteria set forth in I.A-E below. Students will be assigned in-state status for admission, tuition and charge differential purposes only if the student (if financially independent) or the student's parent, guardian or spouse (in the case of a financially dependent student) fulfill all of the

A. For at least 12 consecutive months immediately prior to and including the last date available to register for courses in the semester/term for which the petition applies, the student (if financially independent) or the student's

parent, guardian or spouse (if financially dependent) MUST:

1. own and continuously occupy or rent and continuously occupy living quarters in Maryland. There must exist a genuine deed or lease in the individual's name reflecting payments/rents and terms typical of those in the community at the time executed. Persons not having such a lease may submit an affidavit reflecting payments/rents and terms as well as the name and address of the person to whom payments are made, which may be considered as meeting this condition. As an alternative to ownership or rental of living quarters in Maryland, a student may share living quarters in Maryland which are owned or rented and occupied by a parent, legal guardian or spouse;

2. maintain within Maryland substantially all personal property;

3. pay Maryland income taxes on all earned taxable income including all taxable income earned outside the state;

4. receive no public assistance from a state other than the state of Maryland or from a city, county or municipal agency other than one in

5. have a legal ability under federal and Maryland law to reside

permanently in Maryland without interruption.

B. For at least 11 consecutive months immediately prior to and including the last date available to register for courses in the semester for which the application applies, the student (if financially independent) or the student's parent, guardian or spouse (if financially dependent) must:

1. register all owned motor vehicles in Maryland; and

2. obtain a valid driver's license issued by the state of Maryland, if

licensed to drive in any other jurisdiction.

C. Within the 12 consecutive months immediately prior to and including the last date available to register for courses in the semester for which the application applies, the student (if financially independent) or the student's parent, guardian or spouse (if financially dependent) must register to vote in Maryland, if registered in any other jurisdiction.

D. A financially dependent student classified as in-state loses that status at such time as the student no longer meets one or more of the criteria set forth in I.A-C. A financially dependent student classified as in-state loses that status at such time as the parent, guardian or spouse on whom the status

was based no longer meets one or more of those criteria.

E. In-state status based on permanent residence is lost at any time a financially independent student establishes a permanent residence outside the state of Maryland. If the parent, guardian or spouse through whom a financially dependent student has attained in-state status establishes a permanent residence outside the state of Maryland, the in-state status is lost. In each instance, the student will then be assessed out-of-state tuition and charges beginning the next semester or session.

F. In addition, persons in the following categories of students shall be accorded the benefits of in-state status for the period in which any of the

following conditions apply:

1. a full-time or part-time (at least 50 percent time) regular employee of the University System of Maryland;

2. the spouse or dependent child of a full-time or part-time (at least 50 percent time) regular employee of the University System of Maryland;

3. a full-time active member of the Armed Forces of the United States whose home of residence is Maryland or one who resides or is stationed in Maryland, or the spouse or a financially dependent child of such a person;

4. for UMUC, a full-time active member of the Armed Forces of the United States on active duty, or the spouse of a member of the Armed Forces of the United States on active duty; and

5. a graduate assistant appointed through the University System of Maryland for the semester/term of the appointment (except through prior arrangement, status is applicable only for enrollment at the institution awarding the assistantship)

G. Students not entitled to in-state status under the preceding paragraphs shall be assigned out-of-state status for admission, tuition and charge differential purposes.

II. Procedures

A. An initial determination of in-state status will be made by the University at the time a student's application for admission is under consideration. The determination made at that time, and any determination made thereafter, shall prevail for each semester/term until the determination is successfully challenged in a timely manner.

B. A change in residency status must be requested by submitting a University System of Maryland "Petition for Change in Residency Classification for Admission, Tuition and Charge Differential." A student applying for a change to in-state status must furnish all required documentation with the petition by the last published date to register for the forthcoming semester/term for which a residency classification is sought.

C. The student shall notify the institution in writing within 15 days of any

change of circumstances which may alter in-state status.

D. In the event incomplete, false or misleading information is presented, the institution may, at its discretion, revoke in-state status and take other disciplinary actions provided for by the institution's policy. If in-state status is gained due to false or misleading information, the University reserves the right to retroactively assess all out-of-state charges for each semester/term

E. Each institution of the University System of Maryland shall develop and publish additional procedures to implement this policy. Procedures shall provide that on request the president or designee has the authority to waive any residency criterion as set forth in Section I, if it is determined that application of the criteria creates an unjust result. These procedures shall be filed with the Office of the Chancellor.

A. Financially Dependent: For purposes of this policy, a financially dependent student is one who is claimed as a dependent for tax purposes, or who receives more than one-half of his or her support from a parent, legal guardian or spouse during the 12-month period immediately prior to the last published date for registration for the semester or session. If a student receives more than one-half of his or her support in the aggregate from a parent and/or legal guardian and/or spouse, the student shall be considered financially dependent on the person providing the greater amount of support. The dependent relationship must have formally existed by legally contracted marriage or court order recognized under the laws of the state of Maryland for at least 12 consecutive months immediately prior to and including the last date available to register for courses in the semester/term for which the petition applies.

B. Financially Independent: A financially independent student is one who declares to be financially independent as defined herein; does not appear as a dependent on the federal or state income tax returns of any other person; receives less than one-half of his or her support from another person(s); and demonstrates that he or she provides through self-generated support one-half or more of his or her total expenses.

C. Parent: A parent may be a natural parent or, if established by a court order recognized under the laws of the state of Maryland, an adoptive

D. Guardian: A guardian is a person so appointed by a court order recognized under the laws of the state of Maryland.

E. Spouse: A spouse is a partner in a legally contracted marriage as

recognized under the laws of the state of Maryland.

F. Self-generated: Describes income which is derived solely from compensation for an individual's own efforts as evidenced, for example by federal or state W-2 forms or IRS Form 1099 where interest income is based upon finances created from one's own efforts. For the purposes of this policy, grants, stipends, awards, benefits, loans and gifts (including federal and state aid, grants and loans) may not be used as self-generated income

G. Regular Employee: A regular employee is a person employed by the University System of Maryland who is assigned to a state budget line. Examples of categories NOT considered regular employees are graduate assistants, contingent employees if and when needed, and temporaries.



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